

ELECTION FRAUD
CLEANUP UNDER
WAY IN CHICAGOYear's Inquiry Results in
Sentences Being Made
to StickMOST SUCCESSFUL
CAMPAIGN IN HISTORYProsecutor Estimates Between
2,000,000 and 3,000,000
Votes Were Stolen

SPECIAL FROM MONITOR BUREAU
CHICAGO—This city is now in the midst of the most successful prosecution of election frauds in its history.

Unlike past sporadic attempts to punish cheating election officials, this is a campaign, and it is piling up results. Jail sentences are being made to stick, and Chicago is beginning to witness the unique spectacle of men who have "served their time" for stuffing the ballot box.

The central figure in this unprecedented clean-up is working without pay. He is Charles Center Case, an attorney, who was virtually drafted by the Chicago Bar Association to take up the prosecution. Efforts of the association to get the county board to appropriate for the inquiry subsequently failed, but once having put his hand to the plow, Mr. Case has gone ahead regardless, at a large personal sacrifice.

Year of Investigation
After nearly a year spent on investigation of the city and county election of November, 1926, he estimates there must have been between two and three million places improperly marked on the usual big ballot. "However," he said, "what is of practical importance is how many ballots are fraudulently counted in the average Chicago election for favored candidates. In other words, how big a handicap does an independent candidate go up against when he runs against someone backed by the 'gang'?"

"Seventy thousand. That is only an estimate, but in my judgment it is a very conservative—a very low estimate."

"Seventy thousand votes counted for a candidate above what he actually got is generally sufficient to elect in Chicago, barring landlides." "From his table, Mr. Case picked out a few names before the State's Attorney and pointed to the vote in one precinct on a citizen of high standing running for a local office. This election officials of the precinct had reported him as having polled only 18 votes. The recount showed that the ballot box held 303 votes for him. He had been cheated out of 285. In a nearby precinct of the same ward 195 votes had been stolen from him. At the same time, many votes were stolen for his opponent."

Ballots Stolen
In the first precinct one of the professional local offshooters was credited by the precinct election officials as having 390 votes. The recount showed he had polled only 70. He had been given 320 more than he deserved.

In the second precinct another professional politician was credited with 351 votes when opening of the ballot box gave him only 125. "We have proved," said Mr. Case, "that in a room above one polling place the politicians had eight men working all day selecting names and marking ballots, which they then took downstairs and put in the ballot box. In another precinct we called in all whose names were found on the poll books and found that only 28 had voted out of the 128 names used."

"The worst cheating in Chicago is confined, for the most part, to 250 precincts out of the city's 2386. In those 250 precincts the gang often

Go Too Far to Vote,
Would Change Map

By THE ASSOCIATED PRESS

Otis, Mass.
TWO women who live in the town of Sandisfield, which adjoins this town, hope to change the map of Massachusetts so they will not have to travel 18 miles to vote. They have petitioned the State Legislature to modify the Otis-Sandisfield town line so their homes will be in Otis, and this town, at its annual meeting, approved the plan. Sandisfield will act at a later date, but legislative action is essential.

The women live in a jutting corner of Sandisfield, which protrudes almost to the center of Otis and is less than half a mile from the Otis town hall.

PUBLIC PROTEST
RESULTS IN CURB
ON BIGGER NAVYLeaders in Congress Heed-
ing Widespread Criticism
of Department's Program

SPECIAL FROM MONITOR BUREAU

WASHINGTON—To meet widespread public dissent the Administration has announced its willingness to compromise on its big navy program. It is hoped by the Administration that its offer to reduce its huge naval plans will prevent a complete shelving of increased naval armaments.

Instead of an extensive array of various types of battle craft, the Administration, according to two of its leading spokesmen on naval affairs, is now willing to accept a program calling for 25 cruisers, at an estimated cost of \$450,000,000. The original program projected by the Administration called for 25 cruisers, 32 submarines, nine destroyer leaders and five aircraft carriers, coming to an estimated total of \$935,000,000.

Revision May Not Carry
Even the drastic reduction the Administration is willing to accept does not make it certain that the revised program will be accepted by Congress. There are important members of both houses who assert that only a minimum amount of new naval craft will be approved—if at all.

Just a few hours before the Administration made known its change of front, Martin B. Madden (R.), Representative from Illinois, chairman of the House Appropriations Committee, warned Congress of mounting appropriations and indirectly indicated that whatever navy plans were authorized they would be of the most limited kind.

Several members of the House Naval Affairs Committee, considering the question of navy program bill, declared that they expect the measure to provide for 14 or 15 cruisers which would bring the United States tonnage in such vessels up to approximately 300,000, the maximum submitted by the American delegates at Geneva as a basis of limitation. The United States has 10 of the 7500-ton cruisers and is building 8 of 10,000-ton ships. Besides these ships, it has 22 old cruisers, which, with the exception of 5 are all out of commission.

Total of 305,000 Tons
The 10 modern cruisers already in commission have a tonnage of 75,000 and the eight building will aggregate 80,000 tons, making a total of 155,000. Since five cruisers will go out of commission, 15 new 10,000-ton ships would give a total of 305,000 tons.

Besides these cruisers the committee, it was said, contemplates one destroyer-leader, a new type of vessel, "for the navy to experiment

Two the "Mut" Show Didn't Get

Neighborly Visiting in Favor
Across Mexican-American LineCalifornia to Be Host to 100
Prominent Mexican Edu-
cators for Month

By A STAFF CORRESPONDENT

BERKELEY, Calif.—Upward of 100 prominent educators from Mexico will be entertained for a month in California, where they will study the schools and colleges of the state and inquire into various educational systems in use here.

Announcement of this visit is made by Dr. C. N. Thomas of San Jose, general director of the International Council for Educational Progress. The Mexican educators will arrive during March, he said. They are coming as guests of the council, which will care for their expenses after they cross the American frontier.

The Mexican educators will transport them to Juarez and Nogales. They will be entertained on the campuses of several universities and will hear prominent American educators discuss various educational systems, Dr. Thomas said.

Throughout the State, arrangements are being made for visiting rural as well as urban schools, meeting with such groups as Parent-Teacher Associations, and organizations engaged in work among young people, such as the Y. M. C. A., Y. W. C. A., Boy Scouts of America and Campfire Girls.

Dr. Thomas said that the visitors will be quartered in private homes whenever possible, since the trip is intended to promote social and personal relations between Mexico and the United States, as well as to aid in a better understanding of educational problems. He said that Presidential Calles is most enthusiastic about the proposed visit.

Among those announced as members of the educators' party are: Eduardo Pruneda, president of the National University of Mexico; Dr. Lauro Aguirre, director of the Federal Normal School; Enrique C. Coronado, president of the National Indian School; Waldo Sobrero, director of the National School of Agriculture; Mrs. L. Crouse, director of the Women's Industrial School of Mexico City; Juan B. Cervantes, director of the Government School for the Blind; Prof. Ignacio Ramirez, director of Mexican rural schools, and Prof. Jose Martinez, National Supervisor of Physical Education.

Boys Scour Streets
of "Mutts" for ShowMadison Square Boy's Club
Has Its Own Annual
Exhibit of Pets

SPECIAL FROM MONITOR BUREAU

NEW YORK—On the eve of the Westminster Kennel Club show, and other dog event of pre-eminent importance to the small boys of New York was being held in the gymnasium of the Madison Square Boys' Club. It was the annual pet show of the club—the "Mut Show."

While private motorists were taking members of the first dog families of the country to Madison Square Garden for the Westminster Show, sharp-eyedurchers were scouring the streets adjacent to their club headquarters, seeking stray dogs and entering them in their own pet show.

"Mutts" of character rather than pedigree were selected. The board of juvenile judges decided some time ago that a dog who knows his way about the streets of one of the largest cities in the world is a truly cosmopolitan air that is the vain hope of every dog-raiser. Properly named, proudly leashed, and in a prize-worthy condition.

Accordingly, every boy who hasn't a pet of his own, be it dog, cat, guinea pig, rabbit, snail, or even a starling out in search of some stray cat or dog at this time of year to enter it in the show. Two hundred boys entered pets this time.

Calles Regime Begins Cam-
paign to Revive Tourist
Travel From North

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

MEXICO CITY—"Come to Mexico" is the slogan revived this winter by the Calles Administration with the purpose of encouraging the flow of tourists to Mexico, especially from the United States. This move to increase tourist traffic is regarded as a significant feature of the effort to put Mexico on a more stable economic basis.

Before Porfirio Diaz was overthrown by the Revolution, the American tourists came to Mexico in great numbers, spending money freely, and in general putting a lively tone into many branches of business. Turbulent political conditions plus difficult immigration laws, rigidly enforced, served to divert travelers who would logically have come to Mexico to other channels, chiefly Europe.

Mexico feels that in view of present economic conditions which are far from good, a little more neighborly visiting would induce new capital to be invested in the country and at the same time permit closer intercourse with the people of other nations, and improve international understanding.

Friendly Relations
Government officials point to the fact that Mexico and the United States are on the most friendly terms since the Diaz regime. Undoubtedly the good-will flight of Lindbergh and the efforts of Ambassador Dwight W. Morrow have contributed to this and a steady flow of tourists into the Republic should extend this movement.

Two large tourist expeditions visited Mexico during February, one from Houston, Tex., consisting of the National Association of Real Estate Boards' delegates, which practically every large city of the United States was represented. Another was composed of South American business men.

The Mexican Government, with the co-operation of various railroads, has begun an extensive publicity campaign in the United States and has organized bureaus in many large cities of that country to encourage travel to Mexico. Special rates are offered for short time visits, while immigration laws are being enforced in such easy terms that one reputable person organizing an expedition can vouch for the entire party, thus eliminating one of the chief obstacles.

Improving Facilities
Mexico is improving its facilities for the reception of tourists. It has a fleet of motor cars to take visitors to and from the hotels to receive visitors and is continuing its good road building so that visitors can tour by automobile over all sections of the country. The modern country and the vestiges of ancient Aztec and Spanish civilization, and tropical gardens.

Mexico is sending a delegation of 100 school teachers to visit in the United States as guests of American educational authorities in March, while at the same time a group of 150 American newspaper editors and writers will be invited to this country as guests of the Government.

COAL INQUIRY
RECOMMENDEDSenate Committee Approves
Investigation by Unani-
mous Vote

SPECIAL FROM MONITOR BUREAU

WASHINGTON—An investigation of labor and industrial conditions in the coal fields of western Pennsylvania, Ohio and West Virginia was recommended to the Senate by the Senate Interstate Commerce Committee.

The action of the committee on the project was unanimous. It reported the resolution practically as introduced by its author, Hiram Johnson (R), Senator from California. The question of what kind of a committee should make the investigation was left to the Senate by the report. It suggested a sub-committee of the Interstate Commerce Committee be empowered to make the investigation in order that it should be necessary to visit the coal fields the smaller group of Senators could more easily make the inspection trip than the larger committee.

An amendment desired by David A. Reed (R), Senator from Pennsylvania, which would have included in the investigation an inquiry into the freight rates on coal, was rejected.

AMERICAN TREATY
SENT TO BRITAIN
CONDEMNS WAR

LONDON (P)—The preamble of the draft treaty of arbitration submitted by the United States Government to Great Britain contained a clause condemning war as an instrument of policy in the mutual relations of the two countries, Godfrey Locker-Lampson, Undersecretary for Foreign Affairs, stated in the House of Commons.

This was in answer to a member's question as to whether the United States had made proposals for a declaration dealing with renunciation of war as an instrument of national policy on the lines of the proposals made to France.

The Under-Secretary added that the American Government had also communicated to the British Government for consideration only the draft of the American proposals for a pact of perpetual friendship with France.

DRY DEMOCRATS
BEGIN MOVE TO
DRAFT MCADOONew Massing of Forces Fol-
lows Report of Smith
Modification Program

SPECIAL FROM MONITOR BUREAU

NEW YORK—The dry elements of the Democratic Party are making strenuous efforts to bring William G. McAdoo back into the contest for the nomination for President to block the nomination of Alfred E. Smith, Governor of New York, according to reports in high political circles here.

It has been learned that Governor Smith intends to have delegates sent to the Houston convention who will urge a prohibition plank permitting the states to decide what percentage of alcohol should be consumed. This, they believe, is the opening wedge, sought by wets in both parties, that will lead to modification and then nullification of the prohibition law.

Mr. McAdoo's friends point to him as the logical dry Democrat who can successfully lead the contest against Governor Smith and it is said in well-informed circles in New York that numerous appeals have been made to him to get back into the contest.

Mr. McAdoo has given no intimation of what his plans are, but it is thought, since his speech in Richmond, Va., in which he attacked Governor Smith's candidacy, that he stands ready to direct a campaign against the New York Governor, if not in fact to lead it as the party's candidate.

A large group of delegates, largely from the southern states, would back the him against Governor Smith, he has been told. His friends have predicted that they could depend on more than one third of the 1100 delegates to the Democratic Convention, which would block the Smith forces. Georgia, Mississippi, North and South Carolina, Texas, Louisiana, Tennessee and Kentucky, they say would contribute liberally to an anti-modification campaign.

In the meantime efforts are being made among Tammany Democrats to keep the prohibition issue as quiet as possible. It has been reported that Tammany leaders have issued "headquarters" that no Tammany representative shall carry a hip flask to Texas or in any way give countenance to violation of the dry statute. To all appearances, the New York delegation to the Texas party of the Democratic Party will be as dry as a bone.

Indian Wins Tribal
Honor by One VotePenobscots at Oldtown, Me.,
Elect Governor—Big Fete
to Mark the Event

OLDTOWN, Me. (P)—Louis Nicolai, member of the New Party, has been elected Governor of the Penobscot Tribe of Indians, whose reservation is on an island in the river opposite this city, defeating James Lewis by one vote. The women of the tribe do not vote.

Formerly the two factions of the tribe, designated as the Old or Neptune Party and the New, or Book-basin Swashin Party, participated in every election. Such was the rivalry that partisanship found expression in noisy disturbances. The State, as guardian of the tribe, instituted an arrangement whereby the Old and New Parties alterned in the privilege of choosing the Governor.

The new Governor is highly respected and noted for his industry. He is an expert canoe builder and paddle maker and works steadily in an Oldtown factory.

Piping Natural Gas 500 Miles Planned
to Carry Supply From Texas to Nebraska

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

OMAHA, Neb.—Negotiations are under way looking toward supplying Omaha with natural gas through what is declared will be the longest gas pipe line in the world, stretching about 500 miles from Amarillo, Tex., according to Theodore Lelsen, general manager of the Metropolitan Utilities District, this city's municipal water, gas, and ice corporation.

The officials are negotiating with three companies to build the line to supply Omaha, Lincoln, and Council Bluffs. In the opinion of natural gas experts called in by the directors of the district to survey the situation, the supply sufficient for many years is indicated. They have declared the project thoroughly feasible and have recommended that it be carried to completion, Colonel Lelsen said.

Opponents of private ownership of public utilities have been opposing the negotiations on the ground that the district would be "selling out" to private interests.

The directors of the district have replied by pointing out that the district would retain its complete distribution system and gas-making plant and that it would be the distributor of gas to the consumer, as at present. The district would not be taking the financial risk, as the private company would own the pipe line.

The opponents of natural gas have contended that this fuel has proved unsatisfactory in other cities where it has been tried and have attempted to force the directors of the district to submit the proposition to a popular vote. The directors, accepting

Telephone Engineers Foretell
How Cities Will Look in 25 YearsTheir Studies Forecast Probable Locations of Trade,
Industry, and Residences—Sociology, Geology,
and Geography Help in Solving Problem

SPECIAL FROM MONITOR BUREAU

NEW YORK—How will your city appear in 1953? Where will centers of residence, population be; where the business, financial, the industrial sections? How will the present outlying territory be divided?

These questions, seemingly as difficult to answer as the proverbial "How old is Ann?" are being answered within reasonable bounds by the American Telephone and Telegraph Company, the parent company of the Bell Telephone System, whose wires and cables reach to every section of the United States.

"How do you do it?" a reporter for The Christian Science Monitor asked one of the forecasting engineers who passed his nights and days looking ahead.

Must Keep in Advance
"We can never be content with our growth," he said, "we must grow as the Nation grows, but considerably in advance of it. Practically every employee above a certain grade is not only engaged in the accomplishment of the day's work, but is looking ahead systematically. They are always helping us to analyze the business phases of their own activities as related to the future need, and this has valuable results."

"Let us suppose that a large city is to be studied. The local or district

workers, thoroughly familiar with conditions, co-operate with specialists from the general office and also from the office of the parent company. These workers go through the city, carefully checking present growth and tendencies for future development. Nothing escapes them—that is, nothing that can be counted on as affecting their survey.

"After they have observed the tendencies of certain streets to be business centers, others to lose their identity as residence sections and the probabilities for the expansion of industrial areas, they project these studies upon a study of economic influences, political trends, the progress of invention, and even the romantic and sentimental tendencies of the people of the city."

Data From Many Sources
"When this information is obtained—and it comes from many sources—it is compiled in what appears to be very intricate form, but easily understandable by those for whom it was prepared."

He reached for a volume, opened it to a place containing charts, graphs and strange looking little diagrams with red and black lines twirling about like spirals from an automatic steel drill. There were maps of various cities covered with dots, dashed, staggered lines, criss-cross diagrams, deep squares and elongations of varicolored links. To the uninitiated it looked like a very great deal of nothing at all. To the fore-

(Continued on Page 2, Column 7)

SCHOOL BILL
CAUSES REICH
COALITION SPLITReichstag to Be Dissolved
and New Elections to
Take Place in May

By WIRELESS TO THE CHRISTIAN SCIENCE MONITOR

BERLIN—The Government Coalition broke up this morning. The Reichstag will be dissolved in about four weeks' time. New elections take place in the beginning of May. The stumblingblock for the Coalition was the school bill. Attempts were made by the Roman Catholics and German Nationalists to find a compromise which would suit the German People's Party, but that party was utterly opposed to the bill. All efforts proving in vain the parties of the Government coalition finally arrived at the conclusion that it was impossible to come to terms, and the Roman Catholics declared the coalition as no longer existing, so far as they were concerned.

Labor Wing Dissatisfied
The Roman Catholics, it should be remembered, only agreed to co-operate with the German Nationalists in the government if the latter supported them in the school bill. The German Nationalists did all they could, but all efforts were shipwrecked by the intransigence of the German People's Party, which strongly opposed the school bill. The Roman Catholics, seeing that they could not obtain what they set out to achieve, are now anxious to accelerate their separation from the German Nationalists. In view of the growing dissatisfaction of their Labor Wing, which is opposed to their co-operation with that party.

Policy of Rapprochement
Immediate dissolution of the Reichstag, however, is deemed advisable, owing to the pending dissolution of the coalition.

(Continued on Page 2, Column 4)

FARM POOLS
ARE REPORTED
BIG SUCCESSCo-operation Is Saving Mil-
lions, Grange Magazine
Writer Declares

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

SPRINGFIELD, Mass.—Refutation of the once commonly held assertion, "Farmers will never stick together," is given in the current number of the National Grange Monthly, published here, in a summary of co-operative movement actually in progress among farmers in many sections of the United States.

"Over and over again, along practical lines, farmers have been successfully pooling their interests during the past decade, and in consequence have saved themselves millions of dollars, a movement that is growing by leaps and bounds," the magazine says. "In fact, there is no more significant present-day development in the business life of the nation than in the spread of the co-operative movement among farmers."

Sixteen Examples Cited
Sixteen examples of co-operative selling or buying activities, ranging from national to local organizations, are cited as evidence that farmers are "sticking together," and additional examples are given of co-operative efforts. One report tells of formation of 19 farmer-owned associations for purchase of petroleum products in Illinois during the last two years, most of these local associations buying through a central co-operative supply company which has handled 261 carloads of gasoline and 37½ cars of lubricating oils.

Among marketing groups, the magazine mentions the Washington Co-operative Egg and Poultry Association, sharing \$105,402 in dividends for 1927; the Peninsula Produce Exchange in Maryland, which marketed more than \$3,000,000 worth of potatoes and other produce during the year; the Rock Falls Creamery in Dunn County, Wis., distributing \$125,835 to farmer stockholders last year, and an association of grape growers in Chautauque County, N. Y. which sold nearly \$670,000 worth of grapes with a handling expense of less than 3 percent of net sales.

Stock Commission Record
The Producers' Live Stock Commission Association at the stock yards at East St. Louis, Ill., is noted as having closed its sixth year with a record of \$9,625,850 in gross sales for the year with net earnings of \$43,898. Twelve other producers' agencies have followed the lead of this one.

Citrus growers near Deland, Fla., are reported as buying group orders of commercial fertilizer as large as 600 tons.

An increase of more than 22,000 bales in the amount of cotton sold through the Oklahoma Cotton Growers' Association in 1927 as compared with 1926 is recorded.

Pinto bean growers of New Mexico are said to be planning to co-operate with Colorado growers in marketing their crop.

**PRESIDENT BELIEVES
BUSINESS IS SPOTTY**
WASHINGTON—Business conditions now are about the same as they were a year ago, in the view of President Coolidge. Some industries show improvement, while others are passing through depressions. In one line trade may be at capacity while in another trade may be dull. The same spotty conditions existed in February, 1927, as the President sees it.

UTILITY FORCES
RISE TO DEFEND
CONSOLIDATIONSSenate Inquiry to Face Long
Session on Justification
for Holding CompaniesOFFICIALS DECLARE
THEY BENEFIT USERSEnable More Economical Buy-
ing, They Say, and Better
Plan of Management

On the eve of a federal inquiry, either by a special committee of the Senate or by the Federal Trade Commission, as provided for in a resolution drawn by Thomas J. Walsh (D.), Senator from Montana, into the operations of public utility corporations in the United States, the questions to be faced are the part that politics, if any, plays in their organization, the effect of holding companies, the matter of interstate and intrastate control, interlocking directorates between electric, communication and power companies, and the general interests of the consuming and investing public. These phases of the subject will be discussed in four articles in THE CHRISTIAN SCIENCE MONITOR.

2—The Holding Companies

SPECIAL FROM MONITOR BUREAU

WASHINGTON—Herbert Hoover, Secretary of Commerce, once called attention to the waste in industry represented by the cost of complying with inquiries sent out by governmental agencies. A sample was cited of a questionnaire to answer which he said would have cost the industries of the United States about \$50,000,000. Furthermore, said Mr. Hoover, the information desired was already in possession of the Government.

This was cited to the Senate Interstate Commerce Committee as a warning of what the public utility companies of the United States are confronted with by the investigation authorized under the Walsh resolution. It has been charged that a special committee of the Senate cannot expect to go into the whole industry and obtain a nonpartisan appraisal of it, but that it must necessarily look for a few facts, and advertise them to the public in order to justify the investigation.

This, of course, the industry is not going to permit it to prevent such an outcome. Now that the investigation has been ordered, it is the unanimous verdict of the utility companies that the whole truth shall be placed in witness. It was for that purpose that all utilities organizations combined as the Joint Committee of National Utility Associations, engaging the services of George E. Corley, on time, Secretary of the Treasury, and a retinue of capable lawyers and experts.

When it was made clear that the industry was going to force a careful and thorough inquiry and would block the investigation probe for "black sheep," Thomas J. Walsh (D.), Senator from Montana, author of the resolution, exclaimed: "You force me into the position of a prosecutor."

World to Know Facts
Phrases, however, will not stop the unfolding of the facts. The whole world good there is to be obtained the utility interests are determined shall be thoroughly advertised to the whole world. This, of course, is not the first time that the whole industry has been criticized; demand for an inquiry have been made repeatedly in Congress for several years past.

In response to one of Mr. Walsh's previous demands for investigation a resolution was adopted directing the Federal Trade Commission to inquire into the existence of a "power trust." At that time the instructions were changed so as to direct the inquiry being made into the General Electric Company and its subsidiary holdings. The commission completed that investigation last year and has only recently filed the latter part of its report with the Senate.

The inquiry disclosed the fact that no "power trust" exists, and that the largest holdings of any one interest engaged in the electric power industry was 11 percent of the whole.

But in the financing of the industry during the pioneer days, unusual expenditures were resorted to. The General Electric Company is alleged once to have extended long-time credits to utilities in order to insure a market for electrical equipment. Then it was discovered that it would be more economical to organize a finance company to assist in the financing of these small local companies and to discontinue the long-term credits. The Electric Bond & Share Corporation thus came into existence. Subsequently, however, the General Electric Company divested itself of all interest in the Electric Bond & Share Corporation, which continued its own holdings in utilities throughout the United States.

How Other Industries Help
Upon a somewhat similar plan the engineering firm of Stetson & Webster started into financing utilities. This company was engaged in constructing hydroelectric and other power plants. A subsidiary finance company was organized to accommodate the local concerns in getting started. Thus another holding company came into existence. Automobile manufacturers backed the good-roads movement in order to increase their market for cars. Even manufacturers of golf balls have been known to commission golf professionals. But all manufacturers, it has been shown, have been quick to mend their meth-

(Continued on Page 4, Column 1)

INDEX OF THE NEWS

WEDNESDAY, FEBRUARY 15, 1928

General

Mexican-American Visits Increasing..... 1
Utility Forces Defend Consolidations..... 1
Election Fraud Cleanup Under Way in Chicago..... 1
Reich Coalition Split..... 1
The Navy Plan Called Success..... 1
Norway's First Labor Cabinet Falls..... 1
Lindbergh Defends Air Pioneer..... 1
Canadian-Australian Pact Attacked..... 1
Indians Become Favorable to Simon Inquiry..... 2
Bill to Raise French Tariffs..... 2
Lord Oxford Has Passed On..... 2
Labor to Enter 1928 Campaign..... 2
Dry Forces Win in Congress..... 2
Another Letter From Geneva..... 2
Virginia Charges I. C. C. Discrimination..... 2
Dr. Angus Trust Contact Suits..... 2
Rates Bill Protested..... 2
Electric Men See Network of Power Power Debate Assails Trade Board..... 2
\$4,000,000 Verdict Given..... 2

Financial

Stocks Generally Easier..... 12
New York and Boston Stocks..... 12
Wool Market Holds Strong..... 12
New York Bond Market..... 12
New York Curb Market..... 12
Chicago Steel Buying Active..... 12

Sports

Olympic Winter Sports..... 8
Sanitoba Curling Bonspiel..... 8
National Hockey League Games..... 8
Hilma Wins Class B Title..... 8

Features

Sponge Fisheries of Tarpon Springs..... 5
Sunset Stories..... 5
Fashions and Crafts..... 9
Book Reviews and Lyrics..... 9
The Home Forum..... 11
Cultivating Happiness..... 11
With the Librarian..... 14
News of Freemasonry..... 14
Radio..... 14
The Sunlight..... 14
Daily Features..... 14
Editorials..... 14
Letters to the Monitor..... 14
London Ramblings..... 14
World's Opinion..... 14
An Incident in Havana..... 14

While Other Boys Than the One in the Picture Were Showing Their Own Pets at Their Own Show, These Two Champion English Bulldogs Were Attracting Attention at the Annual Show of the Westminster Kennel Club at Madison Square Garden.

COL. LINDBERGH DEFENDS ROLE OF AIR PIONEER

Experiments Vital, He Says,
In Answer to Proposed
Ban on "Stunt" Flying

ST. LOUIS (P)—Col. Charles A. Lindbergh will continue his work of experimental flying, despite the hazards connected with it. He said, however, that he had no definite plans at the present except to rest. As Colonel Lindbergh was leaving the hangar following an exhibition flight before thousands of school children and adults along the river front, he was stopped by a reporter who asked him his opinion of the proposal of Dwight F. Davis, Secretary of War.

"What is the proposal?" asked Colonel Lindbergh.

"He says he is going to ask you to stop stunt flying."

"Of course I can't answer that off-hand and say what my course will be," Colonel Lindbergh replied. "I

don't consider what I have been doing as hazardous flying in the sense that I have taken unnecessary risks. At the outset when new methods of transportation are coming into use there must be pioneers. The ones who do the pioneering are the last ones to think of the hazards."

"Have you any particular flights in mind?"

"No," he replied. "There are so many things to be done. Improvements in aviation are certain. They must come and they cannot be made unless experiments are made."

"But for the present there is no cause for worry," he added with a smile. "From now on until further notice I am in retirement. I need a rest in private life and am going to try to get it."

WOMAN CHAPLAIN IN HOUSE

The Massachusetts House of Representatives was opened for the first time with prayer by a woman chaplain recently. The prayer was offered by the Rev. Flora M. Neagles of the Memorial Christian Church, Lynn, Mass.

CALIFORNIA WINS PRIZE

NEW HAVEN, Conn. (P)—The Parker Dickson Buck prize of \$50 given annually for the best oration delivered by a member of the Yale College sophomore class on Patriotism was won by William G. Fennell of Long Beach, Calif.

EVENTS TONIGHT

Annual dinner, Dorchester Board of Trade, Elks Club, 8.

Turkish anniversary "Maine" memorial exercises, United Spanish War Veterans, Faneuil Hall, 8.

Banquet, New England Gas Association, Hotel Statler, 8:30.

Dinner, New England Confederation Club, Parker House, 8.

Dinner, Associated Savings Trust Company, Parker House, 8:30.

Dinner, Canal Street Business Men's Association, American House, 8:30.

Dinner, Roxbury Board of Trade, Copple Plaza, 8.

Banquet, Master Builders' Association, Hotel Somerset, 8:30.

Dinner and dance, Women's Scholarship Club, Hotel Statler, 7.

Dinner, Boston Boat and Shoe Club, Hotel Statler, 8:30.

Dinner, North Terminal Lodge, Brotherhood of Railroad Clerks, Hotel Bellevue.

Public illustrated lecture on "Italian Sculpture—Verrocchio and the Sculptors of North Italy," by Prof. Eric R. D. MacLagan, Director and Secretary of the Victoria and Albert Museum, London, and Charles Elliot Norton, Professor of Poetry, New Lecture Hall, Harvard University, 8.

Address by Joseph Marvel of Wilmington, Del., Harvard Law School Society, Faneuil Hall, 8.

"Economic Social Economics Begins Inequality and Superiority Complex," Sound Economics, Independence, 719 Boylston Street, 8.

Meeting, Col. Thomas Gardner, Chapter D. A. R., Mrs. James Charles Feabody, state representative, and the Sculptors, 1977 Commonwealth Avenue, 8.

Boston Y. M. C. A., Huntington Avenue branch, Knickerbocker, Social Club, Young Men's Clubroom, 7:30; Downey Club, gymnasium, 7:45; Sir John Williams Club, Young Men's Clubroom, 8.

Boston Social Civil Engineers and American Society of Civil Engineers, joint meeting with M. I. T. Student Chapter, A. E. C. E. Harvard Engineering Society, Faneuil Hall, 8.

Section D. & C. E. illustrated talk by John H. Gregory, supper 8:15; meeting, Chipman Hall, Tremont Temple, 7:15.

One-act play, "A Sunny Morning," in connection with Drama Week, home of Mrs. Robert Hoffman, 46 Mount Vernon Street, 8.

Boston Square and Compass Club, meeting of activities committee, 7; Ladies' Night, 8.

Dinner, followed by lecture on "Development in Radio," by Prof. Edward L. Bowles, department of engineering, in connection with the annual dinner of the Massachusetts State Association of Master Plumbers, Walker Memorial, M. I. T., 8.

Exposition of Chamber Music by Arthur Whiting, assisted by Gilbert Ross and Naum Bendiksky, John Knowles

NORWAY'S FIRST LABOR CABINET PROVES FAILURE

After Fortnight in Office It
Is Followed by Return
of the Radicals

OSLO, Norway—The failure of the first Labor Government in Norway after a fortnight's existence—it was formed on Jan. 26 and defeated on Feb. 9—has been followed by the re-entrance of the Radicals into power. The new Ministry, headed by the ex-premier, Dr. Ludvig Mowinckel, as Prime Minister and Minister of Foreign Affairs, took up his duties yesterday, and tomorrow he will make a declaration of the Government's policy which will be read in the Storting. Other members of the Cabinet are:

Mr. Lund, Minister of Finance.

Mr. Værland, Minister of Social Affairs.

Mr. Mjølde, Minister of Public Works.

Mr. Hasund, Minister of Ecclesiastical Affairs.

Mr. Ottesen, Minister of Commerce.

Mr. Aarstad, Minister of Agriculture.

Mr. Evjen, Minister of Justice.

Mr. Andersen Ryst, Minister of Defense.

LONDON—The speedy collapse of the Norwegian Labor Government is due to the drastic tone of the anti-capitalist manifesto of the Prime Minister, Mr. Mowinckel, which had the effect of causing the inevitable and immediate decline of government securities and the diversion of millions of kroner to other countries. Financial, industrial and political circles were stirred with apprehensions of the results of the statement that the Mowinckel administration would increase the taxation of the rich, abolish military training, and adopt other extreme Socialist and Communist measures.

The Labor Party with only 61 seats out of 150 in the Storting might have been expected as a minority government to adopt a more moderate program, but Mr. Mowinckel, it is said, decided to try to outrun his predecessors, and as the Times says, "appears to have brought his administration into an awkward impasse," at a time when Norway greatly needs the restoration of the national finances and the alleviation of the burden of taxation. It is pointed out that previous Conservative and Radical governments have been able to do this.

THOMSON APPOINTED ENGINEER DELEGATE

Hoover Names Members to
World Congress in 1929

LYNN, Mass.—An announcement is made here that Prof. Elihu Thomson, director of the Thomson research laboratory of the General Electric Company, has been appointed by Herbert Hoover, Secretary of Commerce, as a member of the World Congress of Engineers to be held in Tokyo, Japan, in November, 1929.

This is the first congress of its kind ever held and, according to Baron K. Furuchi, president of the Engineering Society of Japan, is for the purpose of promoting international co-operation in the study of engineering science and problems in all its branches and stimulating a sense of brotherhood among the engineers of the world.

Among the other well-known members of the American committee appointed by Secretary Hoover are Thomas A. Edison, John Hays Hammond, Charles M. Schwab, and Orville Wright.

ATTACK MADE ON AUSTRALIAN TRADE TREATY

Canadian Conservative Says
Pact Is Failure—Post
Office Act Amended

OTTAWA—Canada's trade treaty with Australia was under attack yesterday when the House of Commons was in committee of supply considering an appropriation of \$285,000 for dairying.

J. W. Edwards, Conservative member for Frontenac-Addington, said that because of the treaty 10,000,000 pounds of butter had been imported from Australia and New Zealand, or the product of 50,000 cows, whereas previously Canada had been exporting 24,000,000 pounds of butter to those countries. The cheese industry had also suffered serious loss.

He argued that the farmers of those dominions enjoyed a great advantage in a climate that permitted their cattle to graze out the year round, while the Canadian must go to the expense of housing and feeding his during the winter. After a two and a half years' trial the treaty had proved a failure, he said, and it was time for the Government to cancel it.

H. B. Adahed, Labor member for East Calgary, contended that if Canadian farmers could not compete with rivals 10,000 miles distant they had better go out of business. The fact was that during the past year Canada had exported butter to the value of \$3,350,000 and had imported it to the value of \$2,500,000, which indicated that the country had not been suffering from such competition. The item was carried.

A bill to regulate the exportation of electric power came up for second reading, and was referred to a committee. The mover of the bill, H. A. Stewart, Conservative, explained that the purpose of the bill was to make such export subject to an act of Parliament, and did not aim at prohibiting it.

CHICAGO MAKES FRAUD CLEANUP

(Continued from Page 1)

manufactures the votes it needs to elect its city and county candidates. The deal is largely bipartisan.

THIRTY CONVICTIONS

It is against such ballot frauds that Mr. Case, backed by the Bar Association and supported by Edmund K. Jarecki, the county judge, who is the head of the local election machinery, is contending. Here are the results obtained to date:

There have been 30 convictions involving 26 different defendants. Some of these were convicted more than once, and one was convicted three times for frauds committed at three successive elections.

Sixteen judges or clerks of election are still in jail. Two are serving two-year sentences. Twelve are in for one year.

Five under one-year sentences are out on bail pending appeal. Three of these are women. Four more men were fined. Nine defendants have been discharged.

Seventeen cases are now awaiting trial. These involve 85 defendants. More than half are fugitives from justice. Numerous other cases are in course of preparation.

CLAM CHOWDER
is a more appetizing dish when
seasoned with
LEA & PERRINS' SAUCE



France

via "The Longest Gangplank in the World"

GOING to France is an education in savoir faire, chic, the international viewpoint on life.

France is like falling in love... you aren't grown up till you've done it. You can go to France this summer for \$140 in the large one-class cabin liners. You can even make a round trip for \$197, Tourist III class.

The cuisine on a French liner spoils you for all but the best of Paris restaurants. At La Havre, no tender, a waiting express, three hours, Paris... with all France yours to enjoy at the price of a far more modest, far less interesting holiday back home.

De Grasse Feb. 22... Apr. 11
Rochambeau Mar. 7... Apr. 4
Suffren, March 21

French Line
Information from any authorized French Line Agent or write direct to 33 Devonshire Street, Boston, Mass.

THE CHRISTIAN SCIENCE MONITOR

Founded 1903 by Mary Baker Eddy
An International Daily Newspaper
Published daily except Sundays and holidays by The Christian Science Publishing Society, 107 Falmouth Street, Boston, Mass. Subscription price, payable in advance, postpaid to all countries: One year, \$3.00; six months, \$1.50; three months, \$1.00; one month, 50¢. Single copies, 1 cent. Printed in U. S. A.

Entered at second-class rates at the Post Office at Boston, Mass., U. S. A. Acceptance for mailing at a special rate of postage provided for in section 1103, Act of Oct. 3, 1917, authorized on July 11, 1918.



Although Kelly-Springfield tires now cost no more than any of the better makes, the Kellys of today are a far better product than when Kellys were the highest priced tires on the market.

"Kelly dealers everywhere—there must be one in your town"

KELLY-SPRINGFIELD TIRE CO.
GENERAL MOTORS BLDG. NEW YORK, N. Y.

KELLY-SPRINGFIELD TIRE CO.

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WHITTALL RUGS

are permanently beautiful

The colors in Whittall rugs, like the selection of their wools, result from constant and painstaking scientific research and experimentation. Grading of tints and permanence of tone are in accord with the most advanced wool-dyeing discoveries and practices.

HOUSE ASKED TO GIVE WOMEN JURY RIGHT

The Massachusetts Legislature was asked in a hearing before its Judiciary Committee to establish either compulsory or voluntary jury service

for women. Speakers for the Massachusetts League of Women Voters, among them two women who have served on juries in Maine and Michigan, urged the average of jury qualifications would be improved by giving women this duty of citizenship. Opinions supporting this view were quoted by Miss Grete C. Coleman of Cambridge from six judges in states which have women jurors.

Mrs. Leslie Cutler of Needham for the Massachusetts Council of Women, proposed the bill for voluntary service, saying, "In this we are eliminating the one argument left, that some women are so prejudiced against serving that they would not make capable jurors." Opposition to the general proposal was voiced by Mrs. Francis C. Scanlan of Milton, representing a civic guild, who said the faults of the jury system are not masculine but human, and the present method should be kept.

AMERICAN CHARGED WITH ESPIONAGE

Germans Accuse Chemists of Wrongfully Acquiring Secrets

DUESSELDORF, Ger. (P)—Guido Meisel, American chemist of Portsmouth, N. H., was placed of trial in the District Court here on a charge of commercial espionage. It was an innovation in Germany that two women were among the four lay judges, while the court assessor, Frau Dr. Phahl, is the only woman judge in western Germany. The American chemist has two co-defendants, Dr. Rudolph Reiss and Paul Schmittneigel, also chemists. Among the firms alleged to have been damaged by Meisel's activities is the German Dyestuff Trust and a number of other interested parties. He is also accused of acquiring secrets from other chemists, notably a Dr. Tumke of Berlin, who cannot be traced.

Leopold Casella and Company and Kalle and Company are among the German firms joining in the action against Meisel.

President's Terse Note Fills Link in Collection

SPECIAL FROM MONITOR BUREAU
WASHINGTON—Not long ago an autograph collector wrote President Coolidge that only a letter from the incumbent of the White House was necessary to complete the collector's batch of letters from chief executives of the United States. Mr. Coolidge was asked to supply the missing link.

He did so in these terse terms: "Your letter has been received, and your request is hereby granted. Yours very truly,

("Signed) CALVIN COOLIDGE."

Each color is tested for permanence. And because he knows that there is no such thing as an absolutely fast color, he so grades the dyes that time and exposure affect them as little as is possible and oftentimes serve to mellow and beautify each tint and tone so that Whittall Rugs shall grow old gracefully.

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WORCESTER, MASS.

Whittall Rug Catalog in Colors Mailed on Request

HOW WILL CITIES OF 1953 LOOK?

(Continued from Page 1)

casting engineer it told the whole story.

When a new subscriber gets his telephone, he said, "there is given over to his use a share in the poles, lines, cables, conduits, switchboards, exchange buildings and other agencies by which the company gives service. Obviously all this equipment could not be installed for each new subscriber, and the company must always keep a considerable distance ahead of the probable needs of the public. This involves a forecast that calls for intensive study and analytical skill in order to arrive at judgments that are of far-reaching importance."

Service for Skyseraper

He pointed out of the window in the direction of lower Broadway. "Suppose, for instance," he said, "there should be a 50-story building erected over there. It would house thousands of workers and make a demand for hundreds of telephones. The telephone company must be prepared to supply the service when it is required. Of course the company would have a reasonable time to make ready, for it would begin its plans with the digging of the building's foundations."

"This anticipation of the public's needs involves a forecast in the fields of sociology and economics, geography and geology, commerce and industry, all of which are explored for factors that may affect the growth of the community of the district under consideration."

"Where the coming generation will live and work is the concern of these engineers. Homes, shops, banks, factories, office buildings, transportation lines yet to be built are in the forecast. Indications of growth and development of every department of civic expansion are traced and studied.

Economy and Efficiency

"Communities and other service areas as they exist are what the forecast seeks to determine, and upon this picture is imposed the most economical and efficient telephone system that will continue to meet the ever-growing needs of the people."

From their graphs, charts and other deductions the forecast engineers anticipate that the population of the United States will be between 150,000,000 and 155,000,000 in 1950. They base this on studies of the various areas and comparisons with the past and present trends in population increases. They have figured that certain industrial lines should in-

WEATHER PREDICTIONS

The telephone company operates on a working budget covering five years, but it has a horizontal budget covering a quarter of a century. These budgets are moved up each year. Thus the engineers are able to keep 25 years ahead of the times, as far as their needs are concerned, and their needs are so widespread and inclusive that they take in practically the needs of the Nation.

Official Temperatures

(8 a. m. Standard time, 75th meridian)			
Albany	49	Memphis	54
Atlantic City	49	Montreal	54
Boston	49	Nantucket	42
Buffalo	52	New Orleans	51
Calgary	33	New York	50
Charleston	44	Philadelphia	49
Chicago	54	Pittsburgh	54
Denver	52	Portland, Me.	43
Des Moines	56	Portland, Ore.	51
Eastport	50	San Francisco	50
Galveston	53	St. Louis	53
Hatfield	53	St. Paul	53
Helena	53	Seattle	50
Jacksonville	52	Tampa	54
Kansas City	52	Washington	49
Los Angeles	50		

High Tides at Boston

Wednesday, 6:37 p. m.
Thursday, 6:56 a. m.

Light all vehicles at 5:46 p. m.

WON'T MAR FINEST WALL PAPER

And will harmonize with any color decoration.

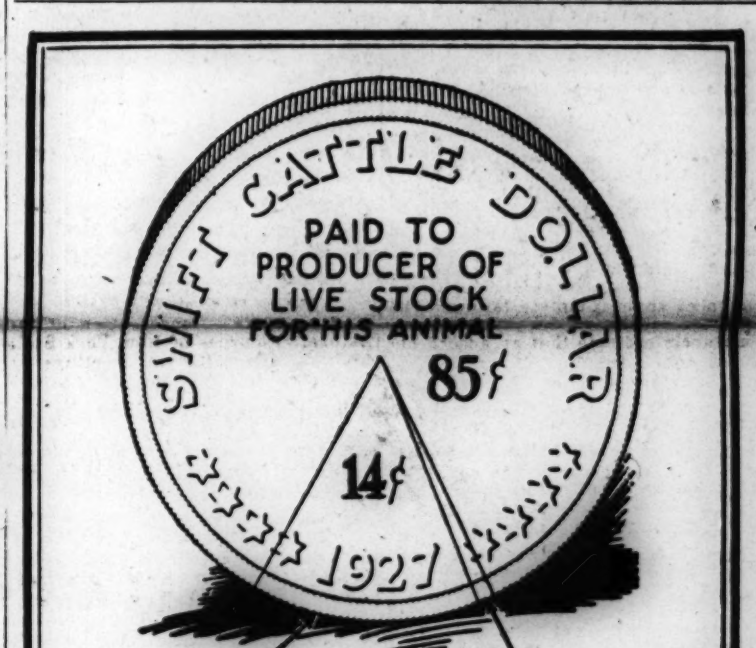
Moore Push-Pins
These Push-Pins are made of the finest material and are the only ones that will hold anything. They are the only ones that will hold anything. They are the only ones that will hold anything.

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Penn. Florist

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EARNINGS 1¢

Swift & Company's Cattle Dollar

A thousand pound beef steer will yield on an average of 550 pounds of beef and 150 pounds of hide and other finished by-products.

Swift & Company, at its various packing plants, buys thousands of cattle each week, transforms them into beef and by-products, sells the beef to retail dealers and the by-products to various kinds of manufacturers to be worked up into forms which the consumer desires.

From every dollar which Swift & Company received in 1927 from sales of beef and by-products an average of 85 cents was paid to the producer of live stock for his animal; 14 cents was required to pay manufacturing, freight and selling costs, and one cent remained as earnings. Out of his 85 cents the farmer has to pay the cost of the animal and the expense of feeding and marketing before he makes any profit.

The story of beef is an interesting one. Something of this, as well as many other details of the packing industry, are told in the new Swift & Company Year Book for 1928.

A copy is yours free, for the asking. Just fill out the coupon below and mail.

Swift & Company
Our profit from all sources averages only a fraction of a cent a pound.

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Please send a copy of the 1928 Year Book to:

INDIANS BECOME FAVORABLE TO SIMON INQUIRY

Central Legislative Members Anxious to Co-operate—Opposition Continues

By Wireless to THE CHRISTIAN SCIENCE MONITOR
BOMBAY—The movement is not gaining ground in the Central Legislative Assembly for the boycott of the Indian Statutory Commission which is to consider the reform of the Indian constitution. The parliamentary party consisting of the Elected Members of the Council of State—the upper house of the Central Legislature—which had offered its conditional support to the commission is now displaying a keen desire to co-operate with the inquiry, after the doubtful points had been cleared up by the chairman, Sir John Simon.

Being satisfied that the scheme of co-operation offered by the commission is one which Indians of position and standing could enter with honor, they are showing increasing anxiety to go ahead with the work of setting up a Central Legislative committee to sit with the commission in order that the former may have ample time to prepare itself for the task next fall.

On the other hand, a resolution will shortly be moved in the Assembly, the lower house, to boycott the commission. Congress and independent parties support the resolution, holding that the commission's scheme for a joint committee is widely unacceptable. The Official Members are confident of defeating the resolution, though by a narrow majority.

It is understood that the commissioners are refraining from examining any official material prepared for them by the Government of India in connection with the inquiry until the Legislature has had time to decide whether or not it will elect a committee to examine it with them.

TANGIER ACCORD EXPECTED SOON

Contradictory Reports Issued in Paris and Madrid

By Cable from MONITOR BUREAU
PARIS—Contradictory reports have lately been launched both in Paris and Madrid respecting the Franco-Spanish negotiations on the Tangier régime.

For diplomatic reasons, Spain announces their complete failure. The French papers, on the contrary, apparently indicate that an accord has been concluded.

The correspondent of The Christian Science Monitor understands that the negotiations are proceeding favorably, and an agreement is expected within a few days. Satisfaction will be given to Spain regarding the organization of police. The 1923 convention placed the police under Belgian authority, but in fact the French and Spanish shared the command in the town and the zone.

What is now proposed is to give Spain command, but to allow France and other countries to maintain inspectors. These matters appear trivial enough, but they have aroused passions and provoked debates for many years.

After the Franco-Spanish settlement, Italy will appear on the scene, and Franco-Italian negotiations on Tangier are practically promised.

UNITED STATES ENVOY TO HAVE OTTAWA HOME

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR
OTTAWA—The United States Minister Plenipotentiary and Envoy Extraordinary to Canada is to have a permanent and official home of his own in the not distant future and

will be housed in a new building at 429 South Wabash Ave., Chicago, Ill.

SIGNIFICANT SONGS FOR CHURCH SERVICES

THE COMFORTER
Text and Music by Mrs. W. V. Holmes
Medium Voice

AM, WHAT IS MY NAME?
Text by Frederick W. Root
Music by V. Nesher. Medium Voice.

GOD IS NEAR
Text by Arthur G. Graves
Music by Walter Perry. Medium Voice.

CALL THE LORD THY SURE SALVATION
Text by James Montgomery
Music by Beatrice Macgowan Scott
Medium to High Voice

THE LAW OF LOVE
Text by Elizabeth C. Trevelyan
Music by Ella Fuller House.
Medium to High Voice

CLAYTON F. SUMMY CO., Publishers
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Never Made In Paste Form
POSITIVELY Contains No Glycerine

REVELATION TOOTH POWDER
Cleans the tartar from the teeth and leaves your mouth, gums and teeth entirely clean without grit or glycerine.

SOLD EVERYWHERE
August E. Drucker Co.
San Francisco, Calif.

thus be on a residential par with Vincent Massey, the Canadian representative at Washington.

William Phillips, assisted by officials of the city and the Federal District Commission, has decided. It is understood, on the purchase of a beautiful site at Rockliffe, close to Rideau Hall, the home of the Governor-General, and overlooking the broad reaches of the Ottawa River and the foothills of the Gatineau. The building is expected to cost about \$500,000 and to be one of the most imposing residences in the capital.

BILL TO RAISE FRENCH TARIFFS

Duties on Foodstuffs to Be Increased, but to Be Lowered on Tractors

By Cable from MONITOR BUREAU
PARIS—The new French tariff bill, which will soon come before the Chamber, raises substantially the duties on foodstuffs and agricultural products, and therefore affects the United States. But the bill does not discriminate against the United States, and it equally hits German, British and Scandinavian interests, especially as regards imports of steel and iron.

Moreover, several articles actually benefit by the changes. Sugars, jams and jellies are reduced. The most important reduction is on tractors, which the United States sends into France. Sowing seed will become dutiable. Therefore, before there is any outcry against the bill, it would be well to examine its provisions in detail.

The United States is treated precisely like other countries, and in practice will probably not be handicapped in any department with the possible exception of the packing and canning trade. French agriculture benefits, but not beyond pre-war levels. The increases are proportionate to the currency depreciation.

It is not anticipated that the representations will be made by Washington, since a limited section of American trade is affected partly adversely, partly favorably, in common with the trade of every other country.

The Chamber of Deputies has adopted another bill modifying the duties on oil products, with the object of encouraging the sinking of oil wells in French territory and the development of the oil industry.

The difference between French refined oil and imported oil, however, is not large enough to warrant the immediate establishment of American refining plants in France. In the future, nevertheless, it is hoped that Mosul will yield large quantities of crude oil.

NEW YORK SEEKING TO SAVE RESOURCES

SPECIAL FROM MONITOR BUREAU
NEW YORK—Conservation of the natural resources of New York State will be advocated at meetings in many communities in April by organizations affiliated with the New York State Federation of Women's



Clubs. Speeches by Horace Albright, superintendent of Yellowstone National Park, and Tom Wallace, editor of the Louisville Times, will be features of an all-day conference here April 3. Mrs. William Henry Purdy, state president, will be present. Mrs. Charles Cyrus Marshall, state chairman of conservation, will preside.

At the conference there will be read the seven poems which Prof. J. G. Carter Troop, Mrs. Thompson Seton, and Dean Moon of the State College of Agriculture will choose from among several hundred submitted for the prizes offered by the National Life Conservation Society, of which Mrs. Marshall is chairman.

STUDENTS STRIKE IN HUNGARY

BUDAPEST, Hun. (AP)—Demonstrations and lively encounters took place at Budapest University, where the Christian students proclaimed a strike as a protest against the Government's intention to increase the quota of Jews permitted to enroll in the university. The students at Szeged University likewise declared a strike.

LORD OXFORD HAS PASSED ON

Better Known as H. H. Asquith. He Served Britain as Premier 1908-1916

SUTTON COURTENAY, Eng. (AP)—The Earl of Oxford and Asquith, who as Herbert H. Asquith served Great Britain as Premier from 1908 to 1916, has passed on.

The career of Herbert Henry Asquith was one of the most distinguished among contemporary statesmen in England. He started with no advantage of fortune. The son of a middle-class, nonconformist Yorkshire family, he went to London to school. At school he won prize after prize. Then two scholarships to Balliol College came his way. At Oxford he developed as an orator, and like Lords Curzon, Grey and Milner, be-

longed to the famous Oxford intellectual clique influenced by Jowett. In 1876 Asquith was admitted to the bar. He entered Parliament in 1886, giving up a highly successful legal practice and three-quarters of his income.

Conducts Great Reforms

Shortly after his election one of his motions brought about the downfall of Lord Salisbury's Cabinet and Gladstone ascended to power. Six years later Gladstone gave him the Home Office portfolio. He conducted great reforms in the Home Office, and then was put on the opposition benches for 10 years by the victory of the Unionist Party and Lord Salisbury, who was succeeded by his nephew, Arthur Balfour.

Liberals returned to power in 1905, and Asquith was made Chancellor of the Exchequer under Sir Henry Campbell-Bannerman. He introduced three budgets and showed such tal-

ents in keeping the Nation's check-book that when the Prime Minister passed on in 1928 there was no reason for the Liberal Party to seek a leader. Asquith was the logical man.

Liberals Support Labor

When Bonar Law passed on, Stanley Baldwin had inherited a large majority in the House of Commons. But Baldwin wanted a mandate of his own, so he went to the voters on the issue of imperial tariffs. Lloyd George returned from his triumphant American tour to plunge into the campaign under Asquith's banner, for when free trade was at stake the schism in the Liberal Party disappeared overnight. Baldwin was defeated. The Conservatives retained only 259 of Bonar Law's 347 seats. Labor held 191, the United Liberals 159, while six independents were returned.

With characteristic composure Asquith met the new crisis and on Jan. 7, 1924, he announced that the Liberals would support the Labor vote of no confidence in the Baldwin government. Baldwin resigned. Labor was inducted to power and the two-party system was destroyed.

During his term of office as Prime Minister, Asquith had the thorny question of Irish Home Rule to deal with, and in 1914 when the Great War came he handled the crisis with great skill until dejected times demanded a more emotional leader. In foreign affairs Mr. Asquith had wanted the closest relations with foreign powers. He was without prejudice or ill-feeling abroad, as at home.

As for his American attitude, even before Anglo-American accord became the subject of such widespread enthusiasm, Mr. Asquith stood much more strongly than many English statesmen for the friendliest of relations with the United States.

RAILROADS TO REPORT 1927 PROFITS TO I. C. C.

WASHINGTON (AP)—Every railroad in the United States which operated at a profit in 1927 has been notified by the Interstate Commerce Commission to report its earnings and to pay over to the Government. In accordance with the law, one-half of the profits in excess of 6 per cent of their valuations.

The notice provided the form upon which statement and laid down regulations for the computation of values. A similar order has been issued in previous years but few railroads have paid any money to the Government under its provisions, preferring to wait for the termination of litigation over the method of valuation.

WORLD UNITY INSTITUTE

ELIOT, Me.—The second annual Institute of World Unity at Green Acre will be held from July 30 to Aug. 24, according to announcement made here.

"Understand America" Goal for Unique Travel Group

Intersectional Movement Launched by John G. Neihardt to Include Transcontinental Study Journey for Students This Coming Summer

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

ST. LOUIS, Mo.—A movement quite novel in character and of distinct promise, designed to promote intersectional understanding throughout the United States, has been launched by John G. Neihardt, poet and literary critic, with the co-operation of men and women prominent in education and public affairs in various parts of the country. It is called the All-America Movement, and its slogan is "Understand America."

Understanding Sought

According to Mr. Neihardt at least six distinct culture areas, "each more or less conscious and isolated" and perilously provincial, have developed in America. This sectionalism is reflected, he points out, in much recent literature, and the result is widespread misunderstanding of the true character of our widely varying regions.

"Judging by the summer traffic on our highways," says Mr. Neihardt, "it seems that the greater portion of our population is bent upon 'seeing America first.' But seeing America first is not the same thing as understanding it at last."

"What we need is the integrating sympathy that can grow only out of some intelligent and concerted effort to appreciate the various human values that each section of the country is best able to contribute."

To that end the All-America Movement is working on a number of comprehensive plans aimed to create this understanding particularly among the youth of the land, he said. Among these plans the first to be definitely and practically outlined is the operation of a transcontinental Travel Camp which will tour the country during the coming summer.

Starting from Chicago on June 23 a special train will go to the Northwest, down the Pacific coast to Los Angeles, then cross the country to Washington, proceed northward to Boston and back to Chicago via eastern Canada, requiring 42 days for the tour.

Chiefly for Students

Membership in the camp will be open to young men who are in college or graduates of secondary schools.

Along the route the management is arranging for expert guidance by local organizations, so that in the limited time all members of the camp may visit the essential and most significant places. Throughout the tour the history of each section and its contribution to American life will be constantly emphasized. It is believed this program will give American youth a genuinely all-American education such as has never before been devised.

In support of this plan, as announced by Mr. Neihardt, director

of the movement, prominent university presidents and other educators have been enthusiastic. On the board of advisers are Dr. David Starr Jordan, Prof. Richard Burton, Carl Sandburg, Katherine Lee Bates and Lorado Taft. Percy Werner, former instructor at the University of Missouri, is secretary.

TRAINED HEALTH AGENT MEASURE FINDS FAVOR

Legislation to provide for the examining and licensing of local public health officers and agents was advocated by several speakers and met with no opposition at the committee hearing on the bill in the Massachusetts Legislature.

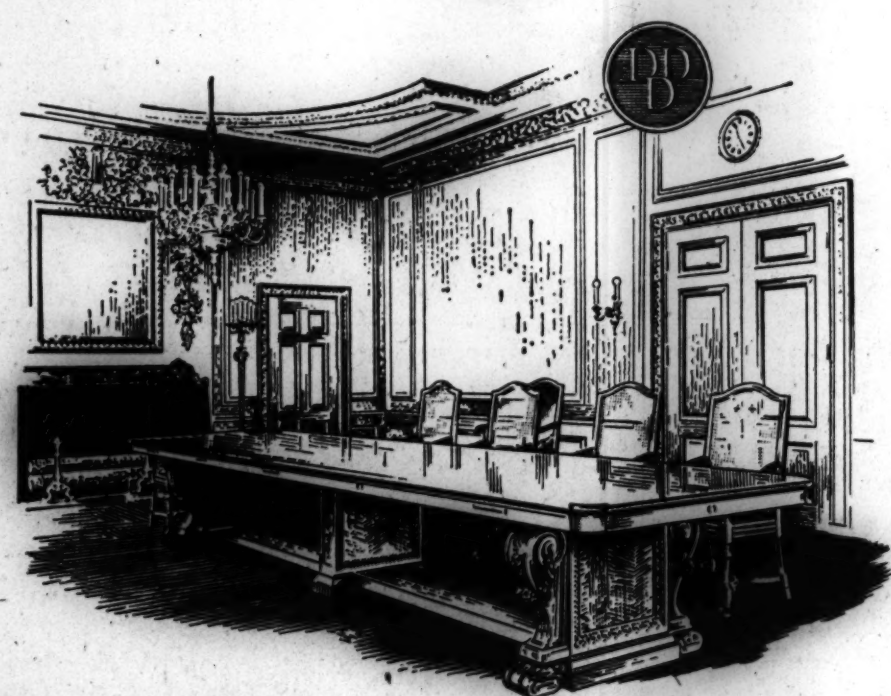
The bill would permit communities or groups of communities with 10,000 or more inhabitants to obtain officers of known training in both sanitation and hygiene. C. E. Turner, one of the authors of the bill, explained. Clarence L. Scammon, deputy commissioner of the State Department of Health, endorsed the measure, as did Mrs. Leslie B. Carter, chairman of the Needham Board of Health, and Dr. T. F. Kenney, director of public health for Worcester.

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LABOR TO ENTER 1928 CAMPAIGN, GREEN ADMITS

Unions Aid Friends at
the Polls Regardless of
Party, He Says

SPECIAL FROM MONITOR BUREAU
WASHINGTON—The nonpartisan policy of the American Federation of Labor does not prevent it from taking an active interest in political affairs, William Green, president of the Federation, said, speaking over the radio, under the auspices of the National League of Women Voters.

By this policy, he explained, the organization is able to use its strength in both parties and for candidates on different tickets. The course is determined in the annual conventions of the federation, the underlying policy being to support friends and oppose enemies of the federation, he said.

Has Aided Labor's Friends
"Whenever Labor has concentrated its force by uniting with other sympathetic and progressive groups, it has succeeded in defeating unworthy candidates and electing those who championed the cause of humanity," Mr. Green asserted.

"There are some members of organized labor who honestly believe that labor should follow the example set by the workers in Great Britain by organizing an independent Labor Party," he said. "They favor independent political action. While a small minority entertains such views, the overwhelming sentiment of working men and women is against such a course of political action in the United States."

Unfavorable Conditions
"Our geographical limitations, spirit, racial composition and political philosophy differ from those of other nations. For these and other reasons, conditions are not favorable for independent political action by labor in the United States. The indications are that Labor will continue to follow a nonpartisan political policy."

"Plans for the 1928 campaign are being formulated. Labor will enter into the campaign in a vigorous and aggressive way. Platforms and candidates will be analyzed and studied. The public recency of candidates will be closely scrutinized and working men and women will be informed regarding these records so that they may be guided by them in casting their votes on election day."

There are a number of legislative matters in which Labor is interested at this time. We are especially interested in the enactment of legislation which will afford labor relief from the abuse of the writ of injunction.

"Labor believes in law and order and does not advocate or counsel destructive policies or illegal action. It asks no special favors nor does it seek immunity from the law. We ask to be governed by law, not by court order and court injunctions. We ask that labor be freed from the economic bondage to which it is being subjected through the use of injunctions in labor controversies."

We demand that labor be permitted to exercise its right to organize, to peacefully solicit other working men and women to join labor organizations, to strike—if such action is necessary in order to prevent the imposition of injustice and wrong—without patronage, and to give it, at will, and to avail itself of the guarantees of freedom, liberty and justice provided for in the Constitution of the United States."

**AUSTRALIAN OFFICIAL
ASKS CLOSER RELATIONS**
LONDON (P)—Sir Hugh Denison, recently commissioner for Australia in the United States, pleading before the English-speaking Union for a better understanding between the United States and Great Britain.

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cautioned his hearers not to take Mr. Thompson, Mayor of Chicago, seriously.

NEW BUILDING SET AT \$10,000,000,000

Residential Properties Constitute
51 Per Cent of Total

SPECIAL FROM MONITOR BUREAU
NEW YORK—New construction in the United States this year, including expenditures for repairs and maintenance of existing structures, will total about \$10,000,000,000, according to estimates prepared by the Copper & Brass Research Corporation and just made public. Expenditures on the same basis during 1927 totaled \$9,775,000,000, the report says.

The report places a total value of \$100,370,000,000 on existing buildings of all kinds in this country and asserts that "so long as the financial condition of the country remains favorable" a sum approximating \$10,000,000,000 must be spent yearly to provide for increasing population needs.

Of the various classes of buildings, the report shows that residential properties constitute 51.1 per cent; commercial 16.3 per cent; schools 4.3 per cent; industrial 6.3 per cent; recreational 5.4 per cent; hotels 5.1 per cent; public buildings 2.9 per cent; and those used for religious purposes 2.7 per cent.

BRITISH EDITOR PLANS UNITED STATES STUDY

SPECIAL FROM MONITOR BUREAU
NEW YORK—John B. Atkins, political editor of the London Spectator, has arrived on the Mauretania of the Cunard Line to study conditions in the United States in preparation for articles regarding this country to be published in the British press. The two measures in which the English public is most interested, he said, are armament limitation and prohibition.

"The people of England are more intensely interested in means for doing away with war than any other people on earth," he said. "They never intend to see another war, and most particularly a war with the United States is a condition not to be thought of."

CONNECTICUT HAS AIR TALK WITH GREENLAND

SPECIAL FROM MONITOR BUREAU
NEW YORK—Radio telephone communication has just been successfully established between the United States and Greenland, according to Prof. William H. Hobbs of the University of Michigan. The message was held between the University of Michigan's meteorological expedition on the Evans and the station of John L. Reinhardt of Manchester, Conn.

Mr. Reinhardt, a short-wave radio expert, designed the Greenland radio set. He and Professor Hobbs and George Finney talked from Connecticut to Paul Ocasanyan, radio operator at the Mount Evans station. Mr. Ocasanyan replied in code that he had heard each speaker, although some of the words were indistinct.

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HAVANA MEETING LIMITS RIGHTS OF ARMED SHIPS

Merchantmen Placed in
Warship Class, Over the
United States Opposition

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR
HAVANA—The Sixth Pan-American Conference came face to face with a political question of major magnitude during the discussion of the draft convention on maritime neutrality—namely, whether it is advisable to bind the American republics by an agreement not applicable to European and other countries of the world.

Until this debate, the discussion of maritime law had proceeded in an academic way and without serious controversy, many of the delegates apparently having given only incidental consideration to conditions that may exist in the event of war. The subcommittee report lacked one of unanimity, Argentina having reserved the right to introduce the questions of armed merchantmen and contraband of war to the full committee.

One of the most important points of the convention, from a naval standpoint, was approved by the committee virtually without discussion, notwithstanding its highly controversial nature and international importance. This is the provision of Article 1 by which belligerent submarines are subjected to the same rules as other war vessels in detaining and searching vessels.

The article was debated only with reference to the nature of "prohibited transport."

Rules for Warships

Its terms as approved provide: "Commerce in time of war will be governed by the following rules: (1) War vessels of the belligerents have the right to detain and visit, on the high seas or in territorial waters that may not be neutral, any merchant vessel, with the object of ascertaining its character and nationality, to determine whether it carries articles forbidden by international law, or to prove if it has realized any violation of blockade."

"If the merchant vessel does not heed a warning to stop the war vessel may pursue it and detain it by force. Outside this hypothesis, the vessel cannot be attacked except when, after being warned, it does not observe the instructions which have been given."

"The vessel will not be made in navigable before the crew and passengers have been moved to a place of safety."

"Belligerent submarines are subjected to the foregoing rules. If the submarine cannot capture the vessel in conformity with these vessels, it has no right to pursue the attack nor to destroy the vessel."

In effect, the submarine will be obliged to detain and board the merchantman without any assurance of safety from the guns on the merchantman. But partly by conflict, the Argentine delegation proposed that armed merchantmen be included in the category of war vessels with respect to certain features of the neutrality code, the Argentineans pointing out that under

modern warfare the questions of submarine and armed merchantmen are inseparable.

Amendment Approved
The Committee on Public International Law approved an amendment proposed by Señor Podesta of Argentina, by which armed merchantmen as well as war vessels will be subject to the rules of neutrality concerning time for remaining in port, coaling and provisioning.

The vote was 11 to 4, the negative votes being United States, Cuba, Uruguay, and Panama. The ayes were: Mexico, Salvador, Nicaragua, Bolivia, Colombia, Honduras, Chile, Brazil, Argentina, and Paraguay.

Orestes Ferrara of Cuba denounced the action of the committee, which he said will permit European merchant vessels to be armed while those of the American countries cannot have this protection.

"By this convention we will limit the defense of the Americas," Señor Ferrara charged.

DRY FORCES WIN \$12,790,000 FUND

Large Majorities in House
Defeat Wets' Attempts
to Cut Expenditures

WASHINGTON (P)—The House has survived its annual contest over prohibition enforcement funds and has approved, unchanged, its Appropriation Committee's designation in the treasury bill of \$12,790,000 for enforcement activities during the next fiscal year.

That section of the measure, always the inspiration for an airing of views on prohibition, was approved after large majorities had staved off numerous attempts to revise it and restrict expenditures of the funds. One item that remained intact in the treasury bill, which includes the prohibition appropriation, was \$28,640,000 for the coast guard, part of which is spent in the guard's campaign against rumrunners.

An hour's debate was produced by a proposed amendment by J. Charles Lathrop (D., Maryland), chairman of the House Unofficial Committee on Modification of the Volstead Act. It would have prevented use of prohibition funds in supervising withdrawal of industrial alcohol from warehouses, but was defeated 183 to 38.

GEORGE HARVEY RETURNS
NEW YORK (P)—Col. George Harvey, former United States Ambassador to England, returning from Europe said he believed the President could easily be re-elected if he would run, but that Mr. Coolidge was expressing a determination rather than a preference.

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Facts of Geography Lie Back of Argentina's Tariff Stand

United States Embargoes Also Involved—Story
of Red and Orange Alfalfa Seed

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

HAVANA—Much more than a traditional devotion to the ideal of economic co-operation among the Americas lies behind the insistence of Argentina that definite declarations against "unjust trade barriers" be embodied in the preamble of the Pan-American Union's new constitution. Certain very pertinent facts of geography and a most illuminating short history of international trade are also involved.

Honorable Pueyrredon, Ambassador at Washington and head of Argentina's delegation to the Pan-American Conference, explained early in the sessions that his country's position is based in part upon the original conception of Pan-Americanism said to have been propounded by James G. Blaine, United States Secretary of State, at the time of the first Pan-American Conference at Washington in 1889.

Manifestly, however, the Argentine stand is also founded upon economic considerations of particular importance to that country. Argentina alone of the southern republics has great agricultural and stock raising areas similar to those of the United States and has been affected adversely by American tariff schedules, particularly those on beef. During the last year Argentinean public opinion toward the United States is reported to have been much affected by a series of economic acts regarded as prejudicial by Argentina and considered by large elements of the Argentinean press and public as unfair.

These may be summarized as follows: 1. Investigation by the United States Tariff Commission of Argentinean flaxseed and corn, regarded by the Argentinean public as intended to set up higher tariffs under elastic provisions of the United States tariff law.

2. The embargo by the United States Department of Agriculture on Argentinean beef subsequently somewhat modified by a licensing system.

3. The United States Department of Agriculture projected the red coloration of alfalfa seed from Argentina on the grounds that it was not adapted to grow in the United States.

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ONTARIO LIQUOR ACT

TORONTO, Ont. (P)—Defending his Government's administration of the Liquor Control Act, the provincial Premier, G. H. Ferguson, told the Ontario Legislature that "the liquor law has proven a god-send to the province as far as it has gone." He said it still was in the experimental stage and had not yet had a reasonable trial, no major amendments could be expected, the Premier declared, until the present law had been fully tested.

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VIRGINIA MAKES CHARGE OF I. C. C. DISCRIMINATION

Legislators Say Rail-Rate Adjustments Are Handicapping State's Trade

SPECIAL FROM MONITOR BUREAU

WASHINGTON—The Legislature of Virginia has passed a resolution charging discrimination against the commerce of that State and asking that its senators and representatives in Congress seek a modification of the federal laws to prevent a repetition of such discriminatory action.

The resolution was introduced in the United States Senate by Carter Glass (D.), Senator from Virginia, who was supported by Claude A. Swanson (D.), his colleague, in the assertion that action taken by the Interstate Commerce Commission is excluding commerce in some states to give monopolies or undue advantage in others.

The commission was also charged by Alben W. Barkley (D.), Senator from Kentucky, and others with favoring certain points at the expense of others in its long and short haul decisions.

Mr. Glass said that the commission has gone far beyond its authority with respect to adjusting railroad rates without regard to their compensatory nature, saying that it had "undertaken to control the operating processes of an industry. He did not think there was any need for a statutory change but merely that the commission's construction of the statutes should be corrected."

ANGELL TRIES CONTACT TESTS

Yale President Seeking to Meet Students on More Intimate Terms

NEW HAVEN, Conn. (P)—In a communication to the Yale Daily News, President James Rowland Angell of Yale University takes up the question of increasing the intimacy of contact between the undergraduates and the president, which has been raised several times by the News, and answers it by explaining he has already tried several unsuccessful experiments and is still giving consideration to other possible methods of accomplishing the desired results.

In his letter President Angell intimated that he is anxious to get an undergraduate body on a firmer footing as is the News to have him come in closer contact with the students and that he would welcome more frequent visits from the individual students either at his office or home.

On the proposal that the president should teach, he says: "Although I find greater pleasure in teaching than in anything else I have ever done, since becoming president of Yale there has never been a period when I could command the time again to undertake the teaching of a class, and I should be entirely unwilling to attempt it unless I could discharge the obligations to my own satisfaction at least. I still hope this time may come."

Among the unsuccessful plans President Angell tried out, he says, was a senior reception which was abandoned because the only seniors who came were the light or ten delegates as ushers. Tests for freshmen were also tried out but failed to draw an attendance.

YALE HONORS GROUP TO BE CLUB'S GUESTS

NEW HAVEN, Conn. (P)—Fifty undergraduates of Yale University, all of them leaders either in scholarship, extracurricular activities, or athletics, will be guests of the New York Yale Club on March 9, in pursuance of a custom inaugurated at a similar dinner last year.

The gathering will be divided into groups of eight or ten allowing for a more informal discussion of current campus questions than would be possible under more formal conditions.

STETSON SAYS PRESS IS NOT FAIR TO POLAND

SPECIAL FROM MONITOR BUREAU

NEW YORK—John B. Stetson Jr., United States Minister to Poland, has just arrived here on board the steamship Mauretania, of the Cunard

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Line, on his annual vacation and declared that what northern Europe needs most is truthful representation in the public press.

"Poland wants only peace and a chance to develop," he said. "The entire country has made tremendous economic advances during the past year and wants to continue this. But in the midst of this era of peace and industry, the world began exaggerating regarding Vilna and threatened trouble with Lithuania. The exaggerated reports from outside first caused Poland to smile then to wonder why outside newspapers did not send over reporters who would get the story straight. Despite all reports of friction Poland is getting along peacefully with her neighboring countries."



The Boats Are Bright Multicolored Affairs of the Triangular Latent Type Used in the Mediterranean, Largely Manned by Dusky-Skinned Greeks.

166,471 BANDS OF MERCY
Field workers and volunteers of the American Humane Education Society report the organization of 387 new Bands of Mercy in January. The total number is now 166,471. Membership in the Jack London Club was increased by more than 3400 names during the month.



From Woodcut by H. W. Hughes
The Sponge Diver Searching the Ocean Floor.

VERMONT BUYS MAPLE SUGAR
ST. ALBANS, Vt. (P)—Importation of maple sugar through the Vermont customs district is growing, it was revealed here when the January customs report showing that 714,357 pounds for American markets paid in this period \$28,574.52 in duties.

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THE SPONGE FISHERIES OF TARPON SPRINGS

QUITE a singular distinction rests in the fact that one state in the United States has an industry uncommon to any of the others. Florida is the State and sponge fishing the industry. The only state in the Union possessing a sponge fishery, and there it is confined to the southwestern part of the coast along the reefs and to the

an enviable one. To live on a 50-foot launch, roam from 80 to 100 miles off shore, take sporting chances with ocean squalls, and work from sunup to sundown, are but few of the arduous tasks of the trade.

The diver's part—although the most highly paid—is not a coveted one, for he must comb the rocky ocean bed from 10 to 30 fathoms deep and submit to the tremendous pressures of the sea. A diver signals to the men above with an air vent in the helmet producing a series of air bubbles on the surface of the water. As the diver descends he signals the line tender to increase the supply of air to meet the varying pressures of the deep. While moving about he is in direct communication with his comrades above. He locates by means of langes and dives for the inflated uniform to be buoyant to permit walking. A diver with whom I conversed at length exhibited a small octopus or devil fish which he had encased in a glass receptacle. He spoke of the timidity of these creatures and told how difficult it was to approach one unless by surprise.

The risks accompanying this industry are so numerous, I have been told that the Greek Church of the Old World will not sanction deep-sea fishing. Here in Tarpon Springs, it is otherwise. Not until a short service has been conducted aboard one of the vessels, with all the crew present, do any of the boats leave on their hazardous mission.

Snatches of Greek Songs
These sturdy, dark-skinned Greeks meet their tasks with smiles that reveal sparkling white teeth. Picturesque toilers of the sea, they go about either in their tight-fitting jerseys or loose black blouses but always with their trousers turned up at the knees and barefooted. Although the day is a long one, each man is willing to work from dawn to dusk, for the harder he works the more he makes. When the day is done, divers rest on rocking boats singing love songs and songs of the sea.

Much may be said of the boats for they are bright multicolored affairs of the triangular latent type used in the Mediterranean. When standing on the dock one must be impressed with Old World color for at every hand are these ships and dusky skinned Greeks. Under glaring canvas awnings, now spread to break the scorching rays of a torrid sun, men are busily engaged preparing for the next trip to the sponge beds.

Here a Greek hard at work on a diver's helmet with torch and solder, there another repairing pumps and everywhere diligent natives whose actions bespeak a great industry. They build their own boats and the industry supports two fair-sized shipyards where new hulls are always in the making and old ones dry docked for surface repairs. A Greek boat builder is a craftsman with an ad. With this tool he can do most anything. The graceful swing to the rudder arm is evidence of his skill. Very seldom do these boats exceed 40 feet in length but they are exceptionally wide, draw very little water and the contour of the deck is similar to a broad, inverted arc.

The Sponge Market
The Sponge Market, directly opposite the wharf, is an all important factor in the disposal of sponges brought in from the sea bottoms. Here in this prison-like structure, with a high brick wall—iron barred gateways and a central patio around

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which are barred on three sides, the sponges are sold to brokers. Sponges are sold in bulk-lots, generally piled on the ground and soaked, for in this moist condition the quality of the sponge is best ascertained. All the sponges harvested in the region of Anclote Keys are sold through this exchange, it being a co-operative organization formed several years ago. One half of 1 per cent of the individual sales is reserved by the exchange for operating expenses. When the sponge market is open, different grades of sponges are heaped in the courtyard and buyers go from pile to pile jotting down bids on each lot and the secretary of the exchange makes the award to the highest bidder. A curious crowd of spectators usually accompany the



From Woodcut by H. W. Hughes
Clusters of Small Restaurants and Shops Containing Deep Sea Curiosities.

merchants. During some days as much as \$40,000 or \$50,000 worth of sponges are disposed of. The extent of the sales of this one port can best be realized when we know that yearly sales aggregate \$1,000,000.

With such tremendous sales one cannot help but wonder how long the supply will last. The initiated tell us that the beds are rehabilitated every year by the divers who tread them moving about in the deep. The animal matter from the spongy texture comes out when stepped upon and this tends to fertilize the sponge fields for further reproduction. With the expeditions going north one year and south the next, the fishing grounds, with the 10 fathom rings, have a splendid opportunity to rehabilitate.

Although the fishing is most actively prosecuted during the summer months it is more or less an all-year industry with the vessels beginning their trips in January and working the several beds successively from north-southward.

Weather conditions greatly affect the result of the fishery and a storm-tossed gulf makes fishing too perilous for tiny vessels such as those used in the trade. As a consequence some years are nearly complete failures while others are very profitable. There are many different grades of sponges but those taken from the

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Florida waters are of the lambwool—yellow—wire and grass variety. Lambwool sponges are by far the most valuable being very tough and extremely durable. Holes in these sponges are of a fair-size but the best test is to try to test one by pulling it with both hands. It is an exceedingly difficult task to rip this variety.

The yellow sponge is subjected to a bleaching process to improve the color, but this process ordinarily weakens the fiber. This sponge is perhaps the greatest commercial product, being inexpensive—soft and of fine texture.

Sponges taken from the water are coated with a thick, jellylike film. This film is scraped off by the spongelike texture after barefooted



From Woodcut by H. W. Hughes
Clusters of Small Restaurants and Shops Containing Deep Sea Curiosities.

Greeks walk upon them to squeeze out the animal matter. They are then put in the sun to dry. Again they are cleaned, clipped and shells removed before they are fit for use.

SOUTH AFRICA SHOWS RAPID SCHOOL GAINS

SPECIAL FROM MONITOR BUREAU

NEW YORK—Education is spreading faster in South Africa since the Union Government began taking over the school systems than it has at any other time in history, according to John A. Gregg, bishop of the territory comprising all of South Africa, of the African Methodist Episcopal Church.

Bishop Gregg has just arrived here on the Suffren, of the French Line, to attend the bishops' conference this month in Birmingham, Ala., and the general conference to be held in Chicago in May. He was formerly president of Wilberforce University, Ohio, the oldest Negro educational institution in the United States.

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Another Letter From Geneva

Uncle Tells John of Substitute Proposal for That of a French Pact

Geneva, Switz.

DEAR JOHN—

What is thought at Geneva of Kellogg's note to Briand concerning the French proposal for the outlawing of war between France and the United States will be of interest to you. Frankly, what may be called League opinion in Geneva did not take very kindly to the idea of a separate pact of perpetual friendship between France and the United States. It is to maintain its reputation for strict impartiality in regard to the League, it must not appear to have special relations with any of its members. This is why opinion at Geneva was pleased at Kellogg's suggestion that instead of a treaty between France and America for renouncing and condemning war as an instrument of national policy, the two nations should try to obtain the adherence of all the principal powers of the world to a similar pact.

Now, I was in the Palace of Nations when Kellogg's note came through. There was no doubt that everyone was mightily pleased. For what the League wanted was a friendly gesture, not to one party alone, but to all the League, and it was as if America had come along and said, "You are right, my boys; here is my hand to it that I am with you in your great work." The enthusiasts went so far as to say that now at least America was preparing to take some responsibility for keeping the peace on this side of the water.

The real difficulty arose over the different meaning attached to the words, "the renunciation of war as an instrument of national policy." When the League talks of forbidding war it means a war of aggression. That was made clear by the debate in the Assembly last September, when the Polish proposal for prohibiting all war was rejected, and converted into a resolution banning aggressive war.

It was naturally concluded at Geneva that Briand and Kellogg must have arrived at a definition of what was meant by renouncing war. The very phrase Kellogg used—"war as an instrument of national policy"—seemed to suggest that it was aggressive war that America had in mind. France too has contracted treaties of alliance with certain countries, which would oblige it to assist them against attack, and Great Britain and Italy, in addition to other obligations to the League, have undertaken to guarantee the western frontiers of Germany.

Therefore to rule out all war was a proposition that none of the great powers could accept, although they might be willing to renounce any idea of waging war of set purpose in their national interest.

Your affectionate Uncle
J. F. S.

MORE WORK AT NAVY YARD
Both the U. S. S. Tulsa, a gunboat, and the U. S. S. Brazos, an oil tanker, will be sent to the Boston Navy Yard for overhauling ahead of schedule. It is announced at the yard. This move will furnish work for 150 men on each boat for about two months.

It's Refreshing to See the NEW Early Spring Millinery

Felts and fabrics touched with straw are being worn by the smartly fashionable these "in between" days of sunshine and storm. Also novelty braided hats and the newer straws in every weave and weight are here to announce that Spring is just around the corner.

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Until now, men have always had a decided advantage over women, when it came to the selection of hats. They could walk into a hat shop and say, "Show me several styles in size 7 1/2."

Well, women can now do the same thing at Kaufmann's! These new tailored felts can be chosen in eleven head-sizes from 6 1/2 to 7 3/4. The style you wish, in the color you wish, in the size you wear. What a relief! And at a price entirely within reason.

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RATES CONTROL BILL PROTESTED AS AGAINST LAW

Unconstitutional, Declare Utilities Companies at Hearing in Boston

Public utility regulation must be put on a new basis if it is not to prove ineffective and leave the public exposed to exorbitant rates for electricity and gas, Henry C. Atwell, chairman of the Massachusetts Public Utilities Commission, declared to the Committee on Power and Light of the Massachusetts Legislature. He urged adoption of a bill which proposes to require utility companies to contract with the state to accept such regulation of rates as may be established by law so long as the market value of their stocks is not forced below par.

Mr. Atwell criticized as extortionate the claims of utility companies in the state to accept such regulation of rates, charging that some seek to earn 40 or 50 cent on the par of their stock. Against anticipated arguments that the bill is unconstitutional because it would circumvent the reproduction cost theory, he said, "Constitutional law is in the last analysis determined by public sentiment. A true economic principle will never be overturned by a decision of the Supreme Court."

In opposition, Sheldon E. Wardwell, counsel for the Massachusetts Gas and Electric Association, said, "This bill represents an attempt on the part of the Public Utilities Commission to forestall an adverse decision of the Supreme Court of the United States, by forcing lighting companies to surrender all Constitutional rights."

He was supported by Prof. Philip Cabot of the Harvard School of Business Administration, who said reproduction cost is in the long run a safer base for the consumer than is capital investment, the rate base insisted on by the commission.

UTILITIES FAVOR CONSOLIDATIONS

(Continued from Page 1)

When they have thought that any practice might develop into an abuse.

In the field of public utilities, the small local company found it difficult to purchase supplies, difficult to obtain financing, expensive to engage engineering experience. In the union of several plants, however, many of these difficulties are removed and have been overcome. Lessons were learned from the holding companies which had been started by the supply manufacturers, the construction engineers and others.

Holding companies were able to buy supplies in mass, materials were made economical by instituting a system of exchange between the constituent plants. Skilled engineers were experienced to be engaged by the holding company and made available to all the plants owned. And thus in innumerable ways the centralization of management is explained as having effected numerous economies and to have made possible improvements in properties that might not have been undertaken under a different system.

Power Trust Is Charged in Control. Naturally this did mean, in numerous instances, the shifting from local control to a centralized control, a change in management from "Main Street" to "Wall Street," if you please. The charge has been made that this change to holding companies has centralized holdings and that the merger has resulted in the establishing of a series of overly large corporations, if it has not actually resulted in a "power trust."

Mr. Walsh has asserted that the bulk of the utilities are the hands of a few holding companies. Four such holding companies stand out above all the others in the magnitude of their properties. He has cited the Middle West Utilities Company (the Samuel Insull Company), the Associated Gas & Electric Company (the J. G. White Company), the Cities Service Company (the Henry L. Doherty enterprises), and the Standard Gas & Electric Company (the Rylands Company).

In its analysis of the leading companies, or groups, the Federal Trade Commission cited the Electric Bond & Share Company, the American Gas & Electric Company, the American Power & Light Company, the Electric Power and Light Corporation, the Lehigh Power Securities Corporation, the National Power and Light Company, the Southeastern Power & Light Company, the United Gas & Electric Corporation, and the Northeastern Power Corporation, all of which have or had affiliations with the General Electric Company.

Other large groups were listed as the Stone & Webster group, the Byllesby group, the Hodespy-Hardy group, the Cities Service or Roberts group, the Barstow group, the White group, the North American Company, the Insull group, and others. These are representative of the developments which have come about.

Mr. Walsh also has said that electric power increased 300 per cent within a period of 15 years. The Bureau of the Census estimates that it increased 5 per cent during the calendar year of 1927. If these estimates are correct, it would appear that the period of greatest development has been since 1914. It was

ENGINEERS SEE GREAT NETWORK OF POWER LOOM

Electric Men Expect Next Decade Will Note Wide Era of Expansion

SPECIAL FROM MONITOR BUREAU

NEW YORK.—The coming decade will witness great progress in the interconnection of large electric power systems, according to the predictions of leading engineering executives at the sixteenth winter convention of the American Institute of Electrical Engineers here.

Service by interconnected systems is now being considered in the less populous areas. It was said. While this will not mean transmission of electricity over longer distances than at present, it will give to the outlying districts the benefits of cheaper and more efficient service already enjoyed in the metropolitan sections through unified operation of electric generating and distributing organizations, according to the engineers.

The benefits of interconnected operation of electric plants lie chiefly in the economies of operation and the additional dependability which results from linking systems, it was indicated. The engineers declared that a 300 to 400-mile radius was the maximum of practical transmission at the present time.

"The next decade will see a continuing development of large power stations, joined by lines of high-voltage of great capacity, co-ordinating the supply of energy to great areas as it has been done in metropolitan centers of population," H. B. Gear, assistant to the president of the Commonwealth Edison Company of Chicago, declared. He said the construction of the light power traction units in Chicago had been brought to the point where the entire service was being supplied by

Of course it is realized that these great changes in organization would not have been possible had not the holding company plan been adopted so generally to the field. But holding companies are admittedly not peculiar to utilities. They are to be found in many other fields of investment. If the holding company is fundamentally wrong then it is just as wrong, it is asserted, for the newspaper as it is for the utility; that opportunity of utility to the public is just as great in the textile industry, as it is among electric power plants.

Proponents exclaim that at this very moment the Congress of the United States is endeavoring to set up a system of railway unification, and that a grouping of interstate carriers into a few large systems is being sought in the interest of economy to investors and of convenience to the public. Thus, they say, if mergers are good in the railroad industry why can they not be turned into a good agency in the utility field?

GEN. CHIANG PLANS DRIVE ON PEKING
Commands Nationalist Army of 300,000 Men

SHANGHAI (AP)—Gen. Chiang Kai-shek, who recently resumed command of the Nationalist armies, is now planning a new drive on Peking and the north with a combined Nationalist army of 300,000 men.

Kuomintang, the Nationalist News Agency, announced that Chiang Kai-shek and Gen. Feng Yu-shiang, once known as the "Christian general," and now commander of the Nationalist army, have been in conference at Kailfeng, in the Province of Honan, laying plans for the drive. Feng Yu-shiang and Yen Hsi-shan, Governor of the Province of Shanxi, who made an unsuccessful onslaught on Peking last year, are planning to participate in the drive and to place their forces under the centralized control of Chiang Kai-shek, who two years ago led the Nationalist northward from Canton and snatched the Yangtze Valley from the northerners.

POOCHOW, China (AP)—A group of Chinese irresponsibles opposing missionary work in the province of Fukien is alleged to have set a third fire within four months, the blaze destroying a dormitory of the Foochow College of the American Board of Missions.

PETROLEUM BILL PASSED
PARIS (AP)—The Chamber of Deputies unanimously passed the new law placing an import duty of 15 francs on one ton of petroleum. The bill, which originally proposed an import duty of 45 francs and an internal duty of 25 francs in addition, was amended to 15 francs import duty and 15 francs internal duty, thus making the total duty 30 francs instead of 60 francs as first proposed.

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Power Debate Revives Cry That Trade Commission Go

Proponents of Senate Committee for Utilities Inquiry Demand Its Abolition

SPECIAL FROM MONITOR BUREAU

WASHINGTON.—The effort to divert the proposed senatorial investigation of the water power industry to the Federal Trade Commission has resulted in a renewal in the Senate of the criticism of the commission's work that has been leveled against it during the last few years.

William E. Humphreys, chairman of the commission and former member of the House, came in for particular comment. His attitude toward industrial inquiries and his policy on the commission were arraigned by both Republicans and Democrats.

Thomas J. Walsh (D.), Senator from Montana, author of the resolution proposing the Senate inquiry of the power industry, asserted that to turn the investigation over to the commission, with Mr. Humphreys presiding as chairman, was to frustrate the purpose of the inquiry.

Criticism of Chairman's Attitude

George W. Norris (R.), Senator from Nebraska, declared that Mr. Humphreys' attitude toward past investigations indicated that he disapproved of the Senate's instituting such inquiries.

Extracts from a newspaper interview with Mr. Humphreys were read by Mr. Norris to sustain his argument that the investigation contemplated by the Walsh resolution could not be expected from the Trade Commission with Mr. Humphreys controlling it. Mr. Norris declared that when the Trade Commission was directed to make an inquiry into the political activities of the power industry, Mr. Norris maintained that to turn the investigation over to the commission was to defeat its primary purpose.

The amendment offered by Walter F. Geary (D.), Senator from Georgia, leading the content to have the investigation turned over to the commission, directing the commission to go into this phase of the situation, was declared by Mr. Norris to be an empty gesture.

Mr. Humphreys, he asserted, would immediately submit the issue to the Attorney-General, who would refer him to his previous opinion holding that such investigations are outside of the scope of the commission, and it would refuse to go into the subject.

Clarifies His Position

"I am not charging dishonesty," Mr. Norris said. "I am not charging lack of ability. I am not making any charge against the Federal Trade Commission. I am assuming that the members of the commission are conscientious and honest men. But it seems to me this question is a very simple question, either we want an investigation or we do not. If we do, then let the Senate make it. If the Senate does not want such an investigation, then vote it down, or send it to the Federal Trade Commission."

Carlisle (D.), Senator from Virginia, and Burton K. Wheeler (D.), Senator from Montana, in an exchange with other Democratic Senators, among them William C. Bull (D.), Senator from Maryland, and the view that the commission should be abolished.

"I have known Mr. Humphreys for 26 years, I served in the House with him, and it is because I do know him that I would vote to abolish the commission because he is a member of it," Mr. Glass observed.

Mr. Walsh charged that following his appointment, Mr. Humphreys "sealed up" the inquiry secured by the commission from the Aluminum Company of America, and then ob-

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VOTING TRUSTS IN BANK STOCK HELD ILLEGAL

Court Upholds Law of 1925—Directors to Carry Case Higher

ALBANY, N. Y. (AP)—The constitutionality of a statute of 1925 forbidding the creation of "voting trusts" for the control of bank stocks was unanimously upheld by the Court of Appeals Feb. 14. The decision was in the case on an action brought by Edward P. Morse against the directors of the Bank of America.

Officials of the bank believe the decision is invalid and are prepared to carry the case to the United States Supreme Court.

The case, regarded as one of the most important litigations involving financial institutions, had been argued by former Gov. Charles E. Hughes for the bank, and by Nathan L. Miller, another former Governor for Mr. Morse. The voting trust of the Bank of America had been organized, it was claimed, to prevent the absorption of the bank by other financial institutions in New York City.

Judge Cuthbert W. Pound said, in the opinion referring to the law forbidding such voting trusts, enacted in 1925:

"We may, for the moment construe the statute as prospective only in effect and operation. What is the result? A principal purpose of such agreement is to obtain the control of the bank by the deposit thereunder of at least a majority of the stock of the bank but this purpose had not yet been accomplished."

"When this purpose is thwarted; when a stockholder is prohibited from becoming a party to the agreement, the voting trust agreement has failed in one of its essential purposes. . . . When the right of stockholders outside the charmed circle to avail themselves of its privileges ceases, its character is changed. It becomes an instrument to unite those who have availed themselves of its privileges and exclude all others instead of an instrument aiming at ultimate control of a majority of the stock."

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RESTRICTIONS ON DIAMOND MINING IN SOUTH AFRICA

Prospecting on Crown and Private Land Prohibited for 12 Months

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

CAPE TOWN—By a promulgation of the Governor-General, all prospecting for diamonds on Crown and private land in the Union has been prohibited for 12 months.

This action has been forced upon the Government in consequence of the extraordinary overproduction in the alluvial (river) diggings, totaling last year a value of \$3,250,000, as compared with an average of less than \$2,000,000 for the preceding 10 years. Although the mines have actually reduced their normal delivery by one-third in order to mitigate the worst effect of this overproduction, it has been impossible to stave off a serious situation, and it is now patent to all competent authorities that a continuance of uncontrolled and unchecked alluvial production will utterly destroy confidence in the diamond market.

It is estimated that there are something like 15,000 whites on the western Transvaal diggings alone, and to these the promulgation came with complete surprise.

Sir David Harris, one of the greatest diamond authorities in the Union, points out that the industry has been thriving for many years, but that it is now in a state of crisis. He says that the industry is now in a state of crisis, and that it is now in a state of crisis.

"If we don't control the industry," he said, "we shall be like the spendthrift who disposes of great wealth in the shortest time. If we do control it we shall retain our wealth for many years in the interests, in the long run, of the workers and the diggers, and preserve for the state a great industry and a mighty asset."

The only logical conclusion to the unrestricted alluvial production is the closing down of the diamond mines. This would be the effect of that would be on Kimberley and South West Africa. The latter territory depends almost entirely upon revenue derived from diamonds to meet the bulk of its expenditure, and if the alluvial production were allowed to go on unchecked and uncontrolled, it is not at all unlikely that the Union would have to come to the rescue and make up the deficit of the South West.

BRITISH FARMER HOPES FOR LOAN

House of Lords Reform and Totalization Bills Also Expected

SPECIAL FROM MONITOR BUREAU

LONDON—The session of Parliament just opened is expected to be the culminating, if not the final, one for the present Government, though dissolution need not necessarily take place until the autumn of 1929, the date of the completion of five years from the last general election, which was held in October, 1924. The local rating inquiry announced in the King's speech is understood to cover the question of relieving municipal taxation, now levied largely upon buildings, and thus bearing heavily upon industry and agriculture, by transferring some of its charges to state taxation, assessed chiefly upon profits, and thus less burdensome to struggling producers. All eyes are now fixed upon the constituencies, and legislation is, therefore, to be reduced to a minimum, and only such new measures to be introduced by the Government as are either of such urgency that they cannot be longer postponed, or of such a kind that they can be looked upon as good electioneering.

Prominent in the first category is a bill to give votes to women of 21. In the second category is the annual finance bill which covers the budget. This, if in any way possible, is to include some measure of tax reduction. Estimates have been pruned and reprinted, and confidence is expressed that the Government will be able to go to the country with justifiable claim to have further lightened the burdens of the taxpayer.

Another measure expected to prove a vote-winner is one designed to help the farmers. The scheme here is to cheapen loans to farmers by setting up the agricultural mortgage organization designed to secure long-term credits for them on more favorable terms than are now available from the banks. House of Lords reform may also come up, though the Government's intentions in this respect have been greatly modified.

Numerous bills may also be introduced, for which the Government does not hold itself responsible. The most important of these are expected to be a railway, motor traffic bill and a totalization bill. The first named is promoted by the chief railway companies in Britain, and is strenuously opposed by the organizations now conducting this traffic. The totalization bill is also likely to be contentious. It is to facilitate the setting up of mechanical waging-machinery at race courses. Its chief opponents are those who see in it an incentive to gambling.

AMERICAN REWARD FOR JUGOSLAV HELP

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

BELGRADE—Last September the American ship *Albert B. Robinson* was wrecked in the Adriatic Ocean, and the Yugoslav merchant ship *Isabral* succeeded in saving all the wrecked crew.

President Coolidge has now presented the captain of the *Isabral*, Nikola Radonich, with a gold watch engraved with the United States arms. The first and second officers each received a large marine tele-

scope, and the pilot a gold medal. The gifts were formally presented by the American Minister at Belgrade, Mr. Prince, to the Yugoslav Minister of Army and Navy, General Hadjitch. The ceremony took place in the presence of a large number of invited Yugoslav dignitaries.

PRISON REFORM FOR HOLLAND

Special Methods for Juveniles May Be Tried Like Those at Borstal

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

THE HAGUE—The Netherlands Government has introduced bills in Parliament which, when accepted, will mean reforms of great importance concerning the existing penitentiary system.

A new element will be brought about by the creation of special prisons for juveniles, very similar to the Borstal system in England. The main object is to increase the forestalling power of punishment by changing the mode of punishment during its execution, so that it will be greatly lightened by good conduct. Although the affective element will not entirely be done away with, the new system will be particularly aimed at correcting the young people subjected to it.

In these prisons, too, solitary confinement will be greatly moderated, leaving space for work, the teaching of crafts, gymnastics and recreation in groups. In fact, the cell will be practically in use only at night, thus giving the inmates a better preparation for return to normal life.

The time spent in these juvenile prisons will be limited to three years. If during this term sufficiently satisfactory results have not been obtained, further extension of privileges will not be granted. A new article in the penal code, 13c, will make it possible for those juveniles who have been sentenced for not longer than 18 months, to be released on parole already after six months, and in any case after a year. This is meant to give a strong stimulant for exemplary conduct.

The solitary confinement for adults will also be considerably improved. Until now the prisoners were not allowed to speak with each other at all, being kept rigorously apart. This is to be changed; during certain hours the prisoners will be allowed to work and converse together. The work

Handles Car Like Match Box



Operated by Electricity, This Car-Unloading Machine Picks Up Two Cars at a Time, Tilts Them, Shakes Them and Shoots the Contents into Bins at the Rate of 16 an Hour.

will be done in groups, in the open air on the prison premises. Education will also be given in classes. Confinement will not last longer than five years, the penal code prescribing this for one sentence, but in practice it sometimes extends over a longer period when one man has had to serve several sentences. The new advantages will not be available for inmates of a prison containing those who are supposed to have committed very severe offenses against the community.

A further bill sets down the possibility of internment of delinquents, whether by the frequency of previous sentences or by the gravity of their offense, must be considered a constant danger to the community after having served their term. Their sentence may extend over a period of five to ten years.

DR. SEIPER VISITS PRAGUE
By Cable to THE CHRISTIAN SCIENCE MONITOR
VIENNA—Dr. Ignaz Seipel, Austrian chancellor, has left Vienna for two days unofficial visit to Prague, where he will address the German student organizations and pay his respects to President Masaryk and Dr. Benes.

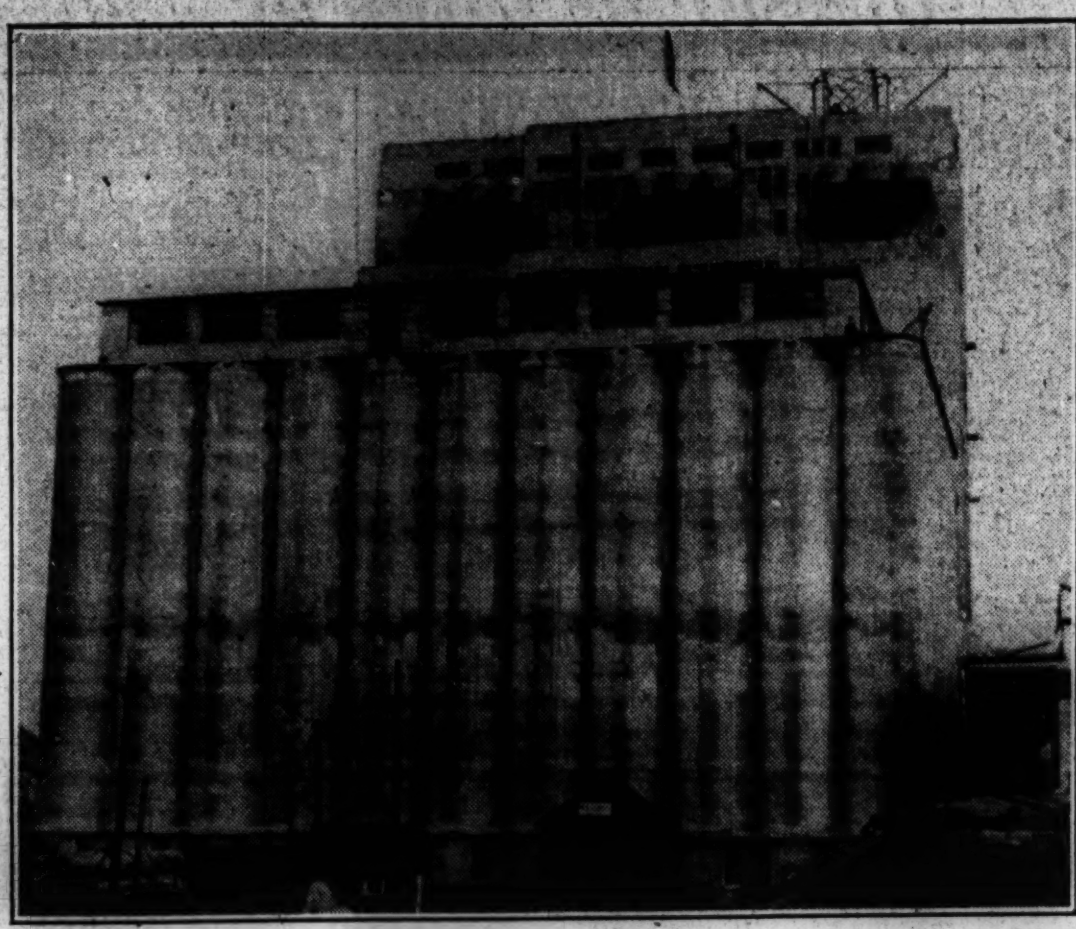
SEMIANNUAL MARKDOWN SALE

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For Bread to Feed the Multitude



Philadelphia Now Has One of the World's Greatest Grain Elevators Just Completed at the Port Richmond Terminal of the Philadelphia & Reading Railway Company. It Has 177 Bins, Each With a Capacity of More Than 10,000 Bushels. The Grain Is Weighed, Cleaned and Inspected While in Motion, and Can Be Loaded into a Vessel on Either Side of the Pier in Any Direction.

DEVICE UNLOADS 16 CARS HOURLY

Dumps Two Freight Cars of Grain in Single Operation at Low Cost

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

PHILADELPHIA, Pa. Philadelphia's new grain elevator, which automatically dumps two cars of grain at one time at the rate of more than 16 carloads an hour, has been described by engineers who have watched it in operation as "the most

proved the most economical port to ship through."

The decrease in trade to Philadelphia is impressively shown in figures compiled by Hubert J. Horan, president of the Commercial Exchange, who said that while this city shipped 50,000,000 bushels of grain in 1919, it shipped only 19,000,000 bushels in 1927, the bulk of this business going to Canada.

The new elevator is the outstanding feature of the terminal yard at Port Richmond, which comprises 224 acres. A section of the yard with tracks for 1322 freight cars adjacent to the elevator has been set apart for its service. One hundred and thirty-five loaded cars on the covered elevator approach may be inspected at one time. The principal feature of the outside equipment is two electrical car dumpers.

Everything possible is done automatically. An automatic door opener shoves aside the inside doors of the grain cars after the outer doors have been pushed back and the dumpers then gently rock the cars, first forward, then sideways with the open door slanting toward the chute, then backward in a series of rocking movements which empties two cars simultaneously.

After the dumping process is completed, the cars are run out on a siding, where sweepers remove the few bushels of grain which may still remain. Provision has been made for a third electrical dumper in the event that the increase in business warrants its installation.

The interior of the elevator has 91 circular bins, each with a capacity of 15,000 bushels, and 86 interstitial bins, each with a capacity of 4,000 bushels. The arrangement is such that grain may leave the shipping bins by any route and be delivered into any hatch of a vessel on either side of the pier. The grain is weighed, cleaned and inspected while it is in motion. Four vessels can be loaded simultaneously.

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SAVE with SAFETY

Goldsmith's February Sale of Quality Furniture

GOLDSMITH'S HARRISBURG, PA.

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GREEK MINISTER DENIES RUMORS

Dictator Able to Enter Conventions, but Country Cannot Escape

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

ATHENS—Mr. Michalakopoulos, in a recent exposé on the foreign policy of Greece, denied rumors of an Italo-Greek secret understanding. If the actual Government is cautious not to take sides in international conflicts, it is, on the other hand, very anxious to gain the confidence and sympathy of all. Many of the difficulties the Government is now facing rise from the period of dictatorship when Greece was conducted along these lines. It was this policy that roused the suspicions and the susceptibilities of some powers to such an extent that Greece lost all the confidence accorded her internationally, and was finally condemned to isolation.

Despite that General Pangalos boasted that his Government was a nationalist one, he did not refrain from signing conventions believed to be prejudicial to the sovereign rights of his country. If, however, the signing of conventions was in the power of a dictator, it was not in the power of the Greek people to reject them as nationally injurious; and when, after the overthrow of the Dictator, efforts were made to break down the yoke imposed, England and France, says Mr. Michalakopoulos, made sugges-

SPRING STYLES

Large Assortment VERY MODERATELY PRICED

Castle NORTH QUEEN AT ORANGE LANCASTER, PA.

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SWISS TRADE IMPROVES

tions to the Conty Government to abstain from rejecting the conventions wholly, but to accept them with some modifications.

The Zaimis Government is drawn up on nationalist lines, but not on party calculations, points out the Foreign Minister. It has not any ulterior motive in its relations with the great powers, but, on the contrary, it earnestly seeks the amity and the sympathy of all of them, as well as normal relations with its former enemies. Moreover, it is willing to accord Serbian commerce all facilities, in conformity with the international spirit which has predominated since the war.

It is owing to the prudent and firm behavior of the Government that the international prestige of Greece has lately advanced. The credit of Greece has increased rapidly as the result of the Government's rigorous financial policy. Mr. Michalakopoulos added that his country, without departing from the policy she has outlined for herself, will carefully follow up the new tendencies which have as their basis the Mediterranean entente of two great peoples—France and Italy—supported by Great Britain.

SOUTH AFRICA GROWS IN VIGOROUS STYLE

Stock Exchange Head Confident as to Future of Mining

SPECIAL TO THE CHRISTIAN SCIENCE MONITOR

JOHANNESBURG—An optimistic view of the development of South Africa is taken by James Neilson, the chairman of the Johannesburg Stock Exchange.

There were many different opinions today about mining in Johannesburg, he said, in the course of an address to the chamber, but he thought on the whole that if they looked round coolly and calmly they could not have anything but a feeling of confidence in regard to mining. They saw the country developing. He was certain, notwithstanding all politics, that gold would continue to be mined, diamonds would be found and measles and tobacco would be grown. In fact, the whole country was developing.

During the past year in Johannesburg plans had been approved for building that would cost altogether something like \$2,500,000. He knew that the men who were putting up the money for those buildings certainly would not part with their money unless they felt sure of getting a good return for it.

Railway traffic showed how the country was advancing, and there was a certain amount of competition to capture the shipping business of South Africa. As for money, the country could do with a bit more perhaps, but it was still plentiful.

SCRANTON, PA.

New Spring HATS

DEMONSTRATING THE BEST—VERY LOW PRICES

Lackawanna Millinery 431 LACKAWANNA AVE.

Fairland 1814 Chestnut St., Philadelphia

ADVANCE SPRING DISPLAY OF Children's Apparel

Lovely Dresses for Girls, sizes 10 to 15 years.

Dainty Knitted Frocks, Coat and Hat sets from 2 to 6 years.

Sturdy Suits for Boys.

Everything distinctive and unique, surprisingly inexpensive.

LANCASTER, PA.

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Fashions and Crafts

Modest Violet Influences the Mode

By ALIDA FREEMAN

FOR some years the violet has reigned modestly in the background of the fashionable colors, peeping forth occasionally in a scarf, a hat, a negligee or a cloak, but this year it has burst forth with much vigor. Not only is it blooming in its original tones, but it has mixed itself with red and acquired a beautiful petunia shade, or become allied with a little brown, resulting in that subtlest of wood-violet tones. Then again it has intensified itself with blue and become very mysterious—the better to contrast itself with lovely and fragile orchid.

Purple and all its soft variations is either made or marred by the colors with which it is worn. Unlike navy blue, black or brown, it is not a color that can be worn indiscriminately. Better leave it entirely out of one's wardrobe than sacrifice its beauty by an inharmonious arrangement. Show windows and counters in these days give such splendid lessons in color harmony that it is almost inexcusable for one to err in this direction.

The Art of Accents

One shop in exploiting the purple mode had bouquets of pansies scattered about in a case with purple and yellow ribbon draped in the background. Another striking accent was given purple velvet ribbon by contrasting it with apple-green velvet. A most delicate shade of orchid was striped with three rows of intense purple velvet. Silver was almost invariably the metallic cloth chosen to accompany it, suggesting that gray provides a pleasant contrast with violet hues. Footwear in gray or very light beige seems the only wise selection for the violet costume. Snake-skin, the light shades of lizard, gray and beige suede or kid are suitable for daytime wear—silver is preferable for evening wear. White, of course, is always correct in warm weather.

This modern "mauve decade" seems to have its source in Paris, where the color is whispered as "violettes mystérieuses." One shop on Fifth Avenue in New York had a whole window festooned with bunches of violets in numerous shades and many of these bunches have found their way to the costume of the fashionable woman. They are especially engaging on the fur collar and retain their freshness for a long time. White and pink violets are also prominently displayed.

It is safe to prophesy that there will be more hats in the purple genre worn this spring than there have been before. Almost every shop has taken its warning from Paris and is featuring hats of felt and straw in every conceivable cast of violet. One tempting group of deep violet felt used velvet violets ranging from deepest blue to palest lavender as trimming. Some were nestled immediately over the brow, others formed a flap over one ear and climbed part way over the crown. Large rough purple straw suggested an innovation for southern wear. The most charming effects have been developed in the use of two tones of felt. Among the most expressive combinations are light violet with blue purple or with

Let the reader recall a few features of the last 50 years in order to appraise more justly the changes noted today. A half century ago colored stones were held in place by claws of gold and diamonds were put in a setting of silver. Some 20 years ago the outlines of the patterns were scarcely accentuated and the use of color were not particularly well balanced. Even a decade ago the surface of the ornament was inclined to be flat. It is said by experts, such as Henri Clouzet, writing in the Christmas number of *Illustration*, that one must go back as far as the eighteenth century to find any such degree of skilled technique and sound art as that applied to this new French jewelry.

Its outstanding features found in the glittering shops of the Rue de la Paix, of the Boulevard des Capucines, of the Rue Royale and of the Place Vendôme are as follows: The emphasis on color gained by putting different kinds of stones together—precious, semi and non-precious, the definite relation of an ornament to a garment, and the new geometrical tendencies of the designs. Each of these headings is worth separate consideration.

Emphasis on Color
As regards color, it is their variety and gaiety which are most surprising. It makes each—if one adds also for the moment the complete differences of pattern—utterly individual. Take, for instance, a pendant made by Chaumet of a jonquil diamond, onyx bordered, with a field of diamonds and four spaces let in of emeralds. Or the necklace from Boucheron, of coral, onyx and diamonds. L'Alouche has a brooch of jade, onyx, lapis lazuli and diamonds. Another interesting brooch is one of Dussausy's of a combination of diamonds, corals and carnelians. Raymond Templier has even thought of using diamonds, black enamel and yellow enamel together for a pendant. These instances are sufficient to indicate the extraordinary color combinations now in vogue. They have been instanced to show chiefly the variety of color, although as a matter of fact there are actually predominating at the moment especially two sets of colors. It must first of all be said that practically no piece of jewelry is to be found without a main trimming of diamonds. These two sets of color are coral and onyx together and jade and lapis lazuli together. These combinations occur oftentimes in the shops in almost countless different designs, nearly always, however, with the diamonds present. Rubies are seldom seen, but emeralds are much in demand for some of the loveliest forms taken by this modern jewelry.

Relationship to Costume
As a second point about the new jewelry, reference was made to its relation to the wearer's costume. It is freely admitted here that the trend of dressmaking since the war has influenced the jewelry artist. The simplicity of the lines of the dresses and their being so often in single, pastel tones have contributed to the use of jewelry for the better setting-off of the simplicity of the costumes. Furthermore, the jeweler is endeavoring to supply his customers with jewelry seasonable and appropriate both for the time of year and costume worn on this or that occasion. It is the intention, too, of these designers of jewelry today to have their pieces of such colors that they can harmonize with the ensemble of

Triangular-shaped cuffs with tying ends were fagoted to the sleeves. An individual touch was given a violet chiffon frock with a row of five fine tucks 1½ inches apart encircling the hips, ending in a downward movement at the left front and affecting a fullness which dropped below the hemline. An elaborate but charming 3-piece costume had a pale orchid blouse tucked all over in silver thread, the lower portion inset with silver lace. The skirt was of narrow box-pleated georgette in deep orchid.

In Playtime
Likewise the sport mode has been invaded by these enchanting colors. Wool jersey being one of the most popular fabrics employed. An ensemble showed a light violet frock worn with a dark violet cape, the shoulders well fitted—another noteworthy feature of the forthcoming season. Violet knitted suits were in evidence along with sweaters. White sports costumes were trimmed with lavender shades and worn with matching hats.

Accessories, too, have succumbed to the mauve influence beginning with jewelry. Flat amethyst crystal chokers, cut and smooth are set in silver with bracelets to match. Vionnet sponsors large plaid chiffon handkerchiefs in lavender as well as green and yellow to be tied gaily around the left wrist. Hand-painted scarfs in light and dark violet combinations sometimes are splashed with yellow. Wood-violet tones are artistically blended into brown. Lavender and white linen handkerchiefs are suggested as a thoughtful detail for the sports or street frock. Even a purple taffeta umbrella with bakelite handle may be carried to protect milady when she's in her mauve mood.

Violet and orchid are strongly represented in the afternoon mode also. In crêpe-de-chine a frock of deep violet was fagoted around the yoke ending in a purple jeweled pin. A gogged triangle at the front of the waistline topped a shirred panel.

The Trend of Modern French Jewelry

Special Correspondence

PARIS
MODERN French jewelry is composed from a palette on which are spread precious and semi-precious and non-precious stones arranged with little thought of value but rather of color. True, the diamond in most instances is the central theme, but the fact remains that it is the color effectiveness of the gem which the designer of today takes most into account when fashioning his beautiful ornaments.

At the International Exposition of Decorative Arts held here in 1925 modern French jewelry may be said to have put in its first appearance. It will be described shortly. This date marked at a stroke departure from the forms of the past. The war and aftermath, with their effects, were discounted as deterrances to the designing and the selling of jewelry. A public was ready, and since 1925 the art of jewelry-making has advanced to a point where it stands for something quite new and is recognized as something as different as the dress of today is from its predecessor before the war.

Looking Backward
Let the reader recall a few features of the last 50 years in order to appraise more justly the changes noted today. A half century ago colored stones were held in place by claws of gold and diamonds were put in a setting of silver. Some 20 years ago the outlines of the patterns were scarcely accentuated and the use of color were not particularly well balanced. Even a decade ago the surface of the ornament was inclined to be flat. It is said by experts, such as Henri Clouzet, writing in the Christmas number of *Illustration*, that one must go back as far as the eighteenth century to find any such degree of skilled technique and sound art as that applied to this new French jewelry.

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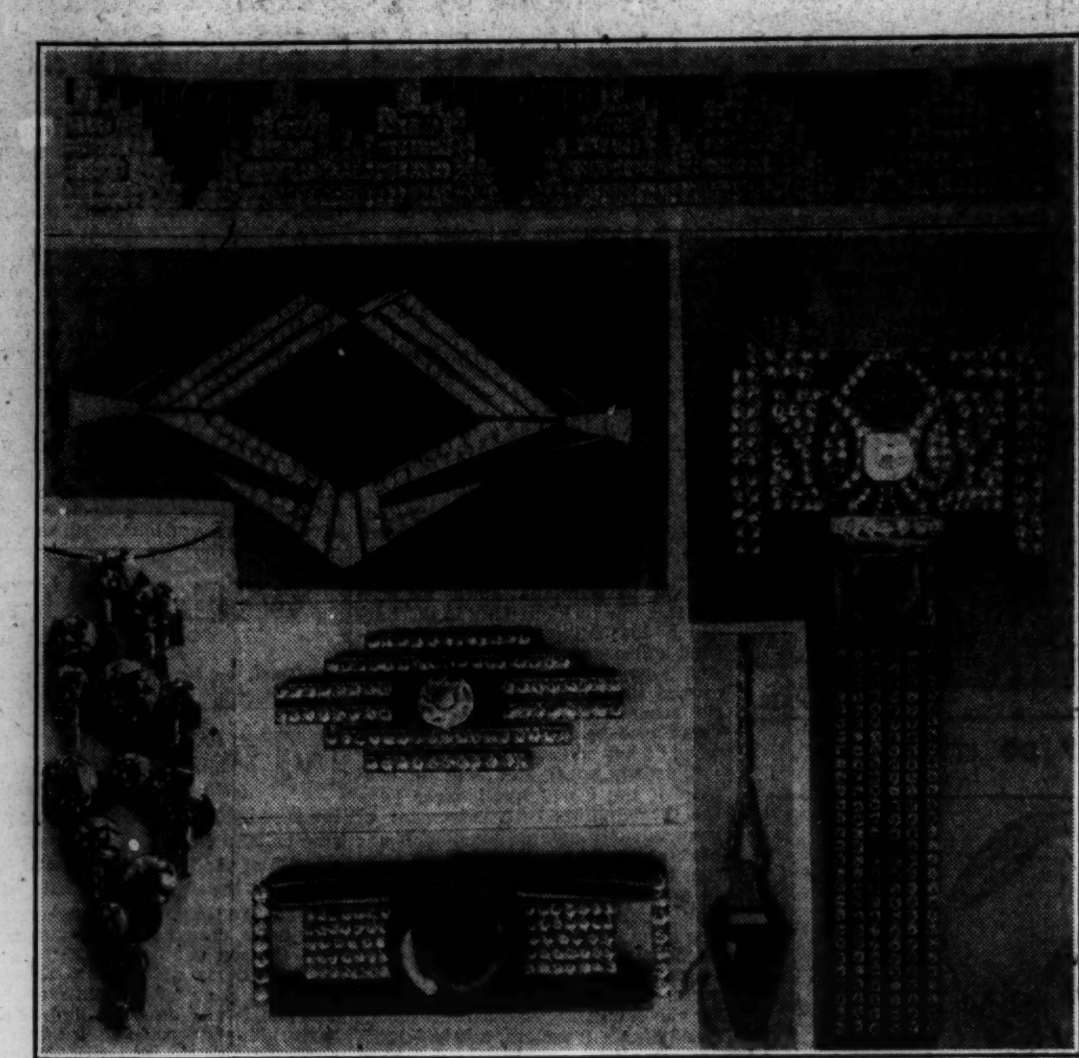
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Modern Jewelry Made by the House of Dussausy, Paris. Of the Three Pendants, the One on the Left of Diamond and Onyx Was Shown in Madrid and Is Said to Have Been Especially Admired by the Queen of Spain; the One on the Right Has a 33-Carat Emerald as the Main Theme, Diamonds For the Frame, and a Few Rubies at the Top to Add to the Color Effect. Of the Brooches, the Upper One Has an Emerald at the Top With Coral Wings; the Center One Is of Diamonds and Onyx, and the Lower of Diamonds, Onyx and Agate. Note the Preference for Horizontal and Perpendicular Lines in the Modern Style.

pieces on view today. The mounting has also gone from view, the gems being held in place in the most discreet settings. The flat surfaces have also gone. A flower with jade petals and a diamond center will stand out distinctly from its onyx background. And the sapphire, emerald and ruby fruit which Mauboussin has placed in a diamond basket to form a

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Color Names Borrowed From the Menu

THE authorities who are responsible for the nomenclature of the fashionable colors this season seem to rely on the restaurant menu for names with which to endow the latest shades. The new color chart of browns, for instance, reads like the beverage section of the menu! High on the list of color novelties stand the various shades of chocolate and cocoa, the latter especially appearing in a wide range of tones, according to one's preference for weak or strong cocoa color in one's costume. The various shades of "caramel" are being revived, and all the individual members of this "Brown family" intermingled most successfully in the models being displayed for the coming season.

Another fashionable shade is known as "toast" and this, too, would obviously have a considerable range of tones, as there are as many shades of dried and crisped bread as of cocoa or chocolate. The color stands for bread slightly browned and also for well-browned slices. In fact, the purchaser of a "toast-colored" fabric or costume has the privilege of exercising the same choice as to the degree of brown as when handling the electric toaster at the table. It is all very amusing!

All the Way to Nuts
Then there are the new greens. These are almost as suggestive of the menu as are the browns. "Almond-green" comes in only a few shades, and, of course, refers to the immature nut and not the dried one with which one is more familiar in the United States. The shell of the unripe almond is an almost indescribably lovely green. Continentals nibble these nuts at the close of a meal, and they are sometimes offered in American restaurants as a dainty finale. Then there is the other green known as "pistachio," referring to the kernel of the nut rather than its shell. "Lettuce" may represent the dark, outer leaves or the delicate inner ones, according to one's choice of salad materials on the color chart!

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"Watercress" is practically uniform in color, and so is "gooseberry." The reds seem to be governed more by nationalities than menu terms, but "tomato" is to be found in several shades and "raspberry" is enjoying unusual popularity. "Watermelon-pink" is another favorite, and "peach" comes in shades almost without end.

Poetry or Barnyard?
Just where the new shade of beige known as "Mother Goose" belongs, is uncertain. It may be entitled to a place with so-called "edible colors," even though the beige tints it presents visualize the fowl in the barnyard. It is one of the most fashionable colors.

"Blue-spruce" is such a delightful addition to the list that one feels it should belong in the dining-room if only as a decoration. One can imagine the shrub, in miniature, as a centerpiece for the table. In this capacity it may claim companionship with the new colors borrowed from the menu.

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The Whims and Colors of Buttons

BUTTONS are taking unto themselves unusual importance. They follow all the whims of fashion as to color, even carrying out the smart shaded effects and the popular combinations and striking contrasts as shown in the newest sports models. They also reflect the outstanding success of so-called "costume jewelry" and buttons of highly polished horn, pearl, crystal and other materials are designed especially to complete color schemes of jade, lapis, amethyst and other of the fashionable jewel tints. The vogue of metal-woven fabrics has resulted in a most delightful showing of metal buttons of all sizes and shapes, in gilt, silver, bronze and gun-metal of both bright and dull finishes.

These colorful buttons, besides being put to the use for which they were primarily intended, form an important trimming feature on garments of all description. They come in such an accommodating range of sizes, that one may run a scale of 8 distinct button notes and still have a few sizes to spare, for some of the sets display as many as 11 and 12 sizes on the button card offered for selection. This is especially true in the case of ball buttons, tiny ones being sewed on as a finish to the long petals of a cloth flower and 2 of the largest size used to simulate a belt clasp. Between these two extremes a place may be found on the same costume for several other sizes.

Apiece or a Dozen?

Rhinestone buttons are immensely popular, some of them being so exquisitely cut and artistically set as to look out of place at the button counter of a department shop. One ignorant of button values should have a care this season as to the price before ordering even a small number. It is well to ask whether the price mark is for a dozen or for a single button. One purchaser, who found the buttons of her choice marked "25¢" decided to take a half-dozen and handed the clerk \$1.50. When told that each button was \$2.50, she decided on something less expensive. Some women find it worth while to circumscribe the high price of rhinestone buttons by having one handsome set for two or three dresses. This is easily accomplished by working a tiny eyelet for the shank of the button and holding it in place with a button ring. On delicate fabrics, a flat silk cord can be run through on the wrong side, from one button to the next, holding the shank securely in place. As there would seldom be more than a dozen buttons, the time involved in adjusting them would be negligible and one would feel justified in a larger original outlay.

Expensive jeweled buttons are sometimes grouped to form a clasp effect, either on the shoulder or where the wrap-around skirt appears to close. A single button of great beauty is sometimes purchased and mounted as a brooch from which to suspend one of the smart ribbon bows that are now being seen occasionally as a substitute for shoulder-flower or bow. Some of the most admired hat ornaments are merely cleverly arranged buttons holding a pinched-

up center of felt between them, simulating the effect of a double-headed pin. This same little millinery trick is being played on sports hats where a pin of just the right color is difficult to find. Two well-placed buttons produce the same result and one wonders why one has never before thought of a pair of buttons as an ornamental hat pin.

Fancy Stitching in Centers

Even the plain button with its four conventional eyes can be made ornamental as well as useful if some novelty is introduced in the way it is attached. If there is any particular contrasting color to be featured, the button can be sewed on with heavy embroidery silk of that shade, either crossing the stitches as is usually done, or connecting the eyelets with straight stitches, thus forming a hollow square in the center of the button. Another bit of novelty is to have the stitches go into one eyelet as a common center. This gives a pretty triangular bit of color. Black or dark-colored buttons are especially good sewed on with brilliant colored silks, and bright-hued buttons, in like manner, can be sewed on with black. These odd ways of sewing on buttons are worth remembering when making children's garments, as mercerized dross can be substituted for silk where the buttons are sewed on washable fabrics.

Taupe in the Color Chart

Because the French word "taupe" has a recognized place on our fashionable color chart, one rarely stops to think that it is the French name for the little ground-digging animal called a mole. Bearing this translation in mind, however, there is a simple and interesting explanation of that hitherto absurd expression "to sleep like a top." Surely a top is the last thing to think of in connection with sleep, as its chief function is to spin and keep revolving for as long a time as possible. But when one recalls the French expression "dormir comme une taupe" (to sleep like a mole) there is light thrown on the otherwise ridiculous comparison, as a mole presumably sleeps in perfect quiet hidden away in its underground bed.

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The Letters of Queen Victoria. Vol. 3, 1873-1881, edited by George Earle Buckle. London: Murray, 25s. net. New York: Longmans, Green & Co. \$9.

South African Disaster

In South Africa, despite herculean efforts on her part and the aid of the statesmanship, her almost unerring judgment of character, her decisive grasp of situations in her distant empire were remarkable—the results of a long and able policy were disastrous; even more so the outcome of the Egyptian campaign, the surrender of the Sudan and the loss of the Egyptian Suez Canal later, landed, in South Africa, in Egypt, the Queen argued unconsciously that her ministers could be firm and decisive, becoming this "constant shifting and changing" was the "Government" so discredited at home and abroad." And in the meanwhile Gladstone continued to write her long and voluminous letters, which she read so much, while carefully committing himself and his colleagues to so little.

But if the Queen was outwitted on the subject of the policy, she was

Philip Guedalia, English Writer, Earnestly Trying to Solve One of the Great American Mysteries: Why Motion Picture Directors Insist on Dressing Like Horseback Riders. "Conquistador" (Ernest Benn; Harper), in Which Mr. Guedalia Records His American Impressions, Was Reviewed in These Columns Nov. 30.

A Small Boy in the Sixties, by George
SCHE. Adams.

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Laymen

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1901-1902, who says of the Reminiscences:
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is \$2.00.
WILLIAM H. M. ADAMS, Publisher
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The section of the book dealing with cave men is particularly notable because of its acceptance of the theory of the hybrid origin of the tall, long-headed short-faced Cro-Magnon type, previously hailed as a race of supermen, but now thought to be the result of the crossing of the fundamental long-headed European stock with brachycephalic newcomers.

The fourth chapter of the book is entitled, "Our Ancestors from Scandinavia." In it we are interested to learn that the name of the author is derived from an old Norse name

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THE HOME FORUM

Knights-Errent All

READING the other day that very entertaining old romance, "The Spiritual Quixote," in which one accompanies the hero, Master Wildgoose, along the highways and byways of eighteenth century England. I was much interested to come upon a chapter called "A Knight-Errent of a Peculiar Kind," and to find that it told the story of a gentleman who as he traveled never lost the opportunity of discouraging all unkindness to animals, or of succoring those in distress. Master Wildgoose, when not far from Bath, assisted this gentleman in a conflict which had resulted when he had attempted to aid an overladen and fallen horse. The horse having been helped up and its driver summarily cautioned, the two travelers went on their way together, the conversation between them, very naturally after such an occurrence, turning upon the duty of all to show mercy to animals. Astonished by the incident, Wildgoose was still more astonished by his companion's confession that the compassion he felt for animals had often made him feel miserable; and, when the stranger continued in the same strain, speaking of his dislike for hunting and his ardent wish that all parents could be brought to see the duty of teaching children tenderness and mercy toward birds and beasts, though himself an itinerant preacher of Christianity, Wildgoose thought he had met with an eccentric indeed.

For all this was unusual doctrine in the eighteenth century. Today, when poems are written about dogs and horses and hares and rabbits, most of us agree with the authors who would have us pray for and help all innocent creatures. We may even sympathize with Thomas Hardy, who thought he would like to make an earthly paradise for the dumb creatures that man so often misuses. But this is a very modern feeling and it has taken the world a long time to arrive at the mental stature of even Richard Graves, who had the courage to insert the chapter on behalf of animals into his "Spiritual Quixote." Even today only the minority agree with the poets who

would ever seem to have loved mercy as well as they love beauty. There are still worn pack-beasts in the world; as one remembers, reading those pathetic verses on a donkey by Margaret Sherwood in which she makes the beaten animal complain:

"One of our race hath watched by the manger
Holiest manger where Christ-child hath lain
One of our race hath borne him an
Down into Egypt, fugitive sweet;
If there be mercy, if there be pity,
If Christ hath spoken
Have mercy on us."

Wilfred Wilson Gibson, too, has still reason to paint for us the little panting hare's escape across the wide moorland when loosened from the cruel snare. "Dogs are still kept lifelong prisoners at the end of a chain. Yes, unappetizing there is still room for much improvement in the way in which man treats the animal. But moral stature is a very mysterious thing and the atmosphere of the collective soul, or of what has been called the "mental climate," is so dense, seems to be a subject of importance little understood, which might occupy the world's thought more than it does.

There is no doubt that, one day, the awakening of the world to its duty and relationship to dumb creatures will be more seriously considered than it is at present. Indeed, it may come to be thought that kindness to the beasts is a sure gauge of a country's civilization. At any rate, the most highly civilized men and women in our day are often distinguished by their vast sympathy with the animal world.

Thomas Hardy was conspicuously great in his attitude to bird and beast and butterfly and tells us humbly of his great desire to do what he could that "such innocent creatures should come to no harm," and here he joins company in thought with the good saints of the early Christian church, especially the Celtic church, who long ago preached kindness to bird and beast. Indeed, after reading Hardy's verses on "The Darkling Thrush," which is surely one of the loveliest poems in the world, I thought of Malo and Godric and Giles and Hervé, who so much loved the birds and wild creatures of the greenwood who came to visit them in their humble dwellings amidst the forest silences of Britain, or Ireland, or old Northumbria.

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"A voice burst forth among
The black twigs overhead
In a full-throated song
Of joy unlimited.
An aged thrush, frail, gaunt and small,
In blue-berried plumage,
In blue-berried plumage,
Upon the growing green.

No little cause for carollings
Of such ecstatic song
As written on terrestrial things
Afar or near, or on the sea,
That I could think there trembled through
His happy good-night air
Some blessed hope, whose foot he knew
And I was unaware."

Maybe the saints in the woods thought they knew of better reasons for song; maybe, too, they interpreted the song of thrush and blackbird differently. One lyric of the Middle Ages thought as he listened to a bird with feathers black sang evermore to him.

"Make amends, man, truly, make amends."

But all these, and Hardy, and our modern poets who love the birds belong to one blessed company. Sir Isaac Newton, who regarded all rights of reputation and honor as a violation of Christian morality, would have no difficulty in finding friends among the philosophers. For Montaigne would speak up at once and say of the hunt, "It was ever a grievous spectacle unto me."

Then many a poet present would say, "Well, they improve on earth: even the poor fox finds friends in these days," and so Robert Bridges' fine lines about the hunted fox might come to be talked about—the desperate fox who ran into a cot where with his eyes he pleaded to the good wife:

"althro' he knoweth naught of the heart of Divinity
of that Nature to whom he pleads, nor knoweth
e'en that he pleads, yet he pleads, not in vain
—so great is Nature—for the good wife bath pity,
will smother him to hide there under
settle or bed
until the hunt be passed, will cheer him and give him
milk of her children's share until
when she will let him forth to his
regal freedom again."

William Blake, in that society, would find a friend in W. H. Hudson, too, and both may well talk awhile of Wordsworth about robins or about that sweet brown linnet, brother of the dancing larks.

"Scattering his gladness everywhere," who sang sometimes among the blossoms of a pear tree, in the northern poet's garden. And all these great men, by this one love would be united to us who live in the world today, and to one another.

It was a modest purple violet nodded to me that morn.
When I scanned the hills and valleys
For my cow
With a crumpled horn;
I heard no cowbells tinkle, and well
In my heart, I knew,
Bees had gone to feast in the mountain
Tales beyond
The distant blue.

So I stooped and whispered softly to
the upturned daisy flower—
"Can you tell me if she went past
here, and can you remember
The hour?"
Then I listened oh, ever so gently,
Lying close to the dewy cup,
Till I caught a plaintive murmur;
then smiling with joy,
Looked up:—

Over the mountains in shadow, the
cows came one by one,
Straggling down to the brookside
No golden with
Setting sun,
And in their midst was Bess, my cow
with a crumpled horn,
Whom I had sought by hill and valley,
since the early
Hours of morn.

"Now I must leave you, Violet," I
said, and turned away.
"I might take you with me, but you
would only last
For the day."
So I leave you here in your beauty
to find you again, I pray,
When I search the hills and valleys
for my Bess when
She goes astray."
RUTH FAIRBANKS.



"Can You Tell Me—"

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A smede sin egen lykke

Overalt i den engelske artikel i Kristian Videnskabs som findes på
denne side.

MENNEKETS er sin egen
lykke smede." På vilde
møder disse ord av Thorvald
omnu lærer udvort til stadighed det
herredømmet som de andyde. På
alle kanter ser man menn og kvin-
ner, trykket under mistenksomme,
og hvis de blev spurgt, vilde kanskje
mange av dem forsøke å rettferdiggjøre
sin nebbetomhet på basis av en
eller annen ubehagelig situasjon eller
omstendighet som tilføyelseløse ikke
lar sig rette på. En kan si at han er
ulykkelig fordi han har hørt har
avviket, og han ikke vet hvorledes
han skal gjenvinne den. En annen
ser ingen vei ut av sine fortvilte
omstendigheter; hans forrettning går
det galt med, og efter hvad han
trykker, ventet framsteltt vil han
møte nederlag. En tredje klager
over at noget som kan lange har
stunket sig, og som har arbeidet
hardt for å oppnå, plutselig er snap-
pet ham ut av hendene, og dermed
har hans mentale ferd borte,—og så
ledes videre gjennom den hele skala
av menneskelige lidelser.

Det faktum står dog fast at glede
og tilfredshed er menneskets
dommesteg arveløse. Og man har
kun å rekke ut i den riktige retning
og forde dem som sit elendighet.
Lykke er ikk skilnet, innen alle
rekkevidder; men den kan ikke få
innpass gjennom mørke skygger.
Der er dem som kun ved anstren-
gelse tillegner sig både lykke og sol-
skinn. Der er også dem hvis amu-
selse bolig aldri nås av solskinet,
gå ut i det tri for å føle varme og
glad fra solens klare stråler. Så-
ledes må den som i sine tanker kun
ser mørke og ulykke, gripe sig an
for å den bevisstheten som kun kre-
ver om sig selv, vende sig bort fra
tilknyttet nedstemthet, lytt og tryk,
og se opad, inn i det hvite lys fra
Guds almetakt, allvitendhet og alle-
stedsnærhet.

Møt enhver ugunstig omstendig-
het som denne herre, er i kort sum
hvad Mrs. Eddy pålegger oss i Kristian
Videnskaps lærebok, "Science and
Health with Key to the Scriptures"
(s. 419), og det skulde være målet
for hver Kristian Scientist å oppfylle
denne forord. At den er mulig å
oppfylle kan det ikke være tvil om,
for har vi ikke et eksempel i ham
som grunnset Kristendommen, som
overvandt verden, og som så om sitt
mektige verk: "Faderen som bliver i
mig, han gjør sine gjerninger?" Og
har vi ikke alle den samme kjærlig-
het, allrede til å gjøre de samme
gjerninger overalt hvor den samme
uvelsikke lidelse herker?

Men det må vi huske: å beherske
en ugunstig omstendighet er ikke
nødvendigvis det samme som å om-
skape den etter vårt eget behag.
Fryden på vårt herredømme ligger
hovedsakelig i den stilling vi inntar
overfor enhver given situasjon. Vi
kan vel ikke være ansvarlige for
omstendighetene, men ikke i hvert
tilfelle kan vi underrette oss ansvar-
ligheten for å overvinde de forestil-
linger som vilde gjøre oss til fersere
under disse omstendigheter isteden-
for til herre. Hvis omstendighetene
er plagsomme, er anledningen vår
til å styrke vår ålmodighet, likevel
og sinnro, hvis fremtiden ser mørk
og truende ut, er det vår sak å styrke
vår tro på guddommelig godhet og å
lære å vente på Gud med tillit og

mot. Om venner avlir, og sender
baktaler, vil vår belønning være stor
hvis vi derved lærer den dyrebare
leske å elske våre fiender.

Hver hindring og hver prøvelse
er anledning til å slutte oss nær-
mere til Gud og til å utvikle mere av
Andeligs egenskaper. En lykke,
velførd og framskritt må ikke være
avhengig av de omstendigheter man
er underlagt eller de vilkår man om-
gis av, men av ens trofasthet i å
utvise det herredømme som Gud har
skjenket sine barn. Paulus, en av
Jesu fortløpte tilhengere, lærte å
vende motgang til vinding. I sitt
annet brev til Korinthierne erklærte
han: "Derfor vil jeg helst rose mig
av min skrydghet for at Kristi
kraft kan bli i mig", for, sier han,
"når jeg er skrydlig, da er jeg
sterk". Et sådant uttrykk av målbe-
visethet og tillit til det gode endel-
sest kunde kun komme fra en
som levet i den sanne oppfatning av
tilværelse, skjenket med Kristus i
Gud.

Gjennom alle sine skrifter viser
Mrs. Eddy at grunnlaget for sann
lykke er åndelig kjærlighet. I "The
First Church of Christ, Scientist, and
Miscellany" (s. 127) skriver hun:
"Lykkelige er de mennesker hvis
Gud er Alltid, som kun ber om å
bli beddett etter sine gjerninger, som
lever for å elske." Lykke er en ånd-
elig egenskap og finnes ikke i materi-
et. Der er ikke lykke som er langt
borte; den er alltid for hånden. Hvis
vi ikke gjør lykke, må vi underrette
vår tankning vel, for sorg og bød-
velse, ubell og nedstemthet, skuffelse
og fortvilelse finner intet tilhold i et
hjerter som alltid står av kjærlighet
til Gud og mennesker.

Kristus Jesus kalles undertiden en
mann full av pliner, uten tvil på
grunn av den fryktelige fortvilelse
han møtte. Men i Bibelen beretning
finner vi ikke at han forbandt synd
og sykdom med sig selv. Hans liv
var fylt av kjærlighet til Gud og
mennesker. Hans aldri svikende
kjærlighet lot ham, selv på korset,
fortsette sitt åbenbare arbeid med
det herlige resultat å bevis for men-
neskheten at den sanne forståelse
av Gud som Liv overvinner troen på
død. I Skriften står: "den sidste
døds." For sine fortvilede bad han:
"Fader, forlad dem, thi de vet ikke
hvad de gjør." Han oppnådde sin
glede og sin selve ved i sitt daglige
liv å vise guddommelig Kjærlighets
overherredømme.

Not so can a series of phrases,
even if as colossal as Hugo's, usually
bind an object. Not even when our
vocabularies are as rich as our ex-
periences, will the realistic details of
even the most primitive simplicities
be much more than two-dimensional
mosaics. They may contain tesserae
with all the violent and subtle color-
ing, large or minute shapes, myriad
shapes, forms, of ancient Roman
tilling—but mosaics they remain. It
is true that for our appreciation it
is of little import whether a scene
comes to us in the side-by-side pic-
ing of a flat presentation or in the
successive series of a printed or
filmed description. But the full
meaning of anything needs other
aids for its representation than
exact detailed transcription. It
needs the interpretation of an artist
as well as the record of the observer.
It needs a flood light of general pur-
pose, the many colored sidelights of
imaginative relations, the various
timbered voices of the instruments
and choirs that accompany anything
in nature or society.

Founding a constant grandeur
On inconstant sand,
Bridges hurtle rivers
And land.

Surely, their perfect staves,
Under long degrees,
Hold a crumpled posture
Motionless.

Beams arch high, and girder—
The Z-bar, the truss—
That we may cross laughing,
Oblivious

That there is a river
Blackened by the night,
Where a mighty shadow
Glitters white.

—MARION STROM, in Poetry.

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Cultivating Happiness

MAN is the architect of his own
happiness. Few would dis-
pute these words of Tho-
reau in theory; yet fewer still ha-
bitually exercise the dominion which
they imply. On all sides are to be
seen men and women burdened with
depression; and perhaps, if interro-
gated, many of them would endeavor
to justify their distress on the basis
of some undesirable and apparently
uncontrollable situation or circum-
stance. One may say he is unhappy
because his health has failed, and he
does not know how to regain it. An-
other sees no relief from his mis-
ery; his business is suffering and,
as he believes, financial ruin is
awaiting him just around the corner.

Still another complains that some-
thing he has striven laboriously to
attain, has suddenly been snatched
away, and with it has gone his men-
tal peace,—and so on throughout the
entire gamut of human woes.

The fact remains, however, that
joy and gladness are man's divine
heritage, and one has only to reach
it in the right direction and claim
them as his own. Happiness, like
sunshine, is available to all; but it
cannot be admitted through drawn
shades. Some may not be able to
appropriate either sunshine or hap-
piness without effort. Indeed, there
are those whose dingy quarters are
never reached by the sunshine, and
they must leave their four walls
and go out into the open to feel the
warmth and glow of the sun's bright
rays. So the person who sees in his
affairs only gloom and disaster needs
to bestir himself, leave the bounds of
his self-centered habitations, turn
away from the mists of discourag-
ement, doubt, and fear, and look up-
ward into the glorious light of God's
omnipotence, omniscience, and omni-
presence.

"Meet every adverse circumstance
as its master" is the summary in-
junction which Mrs. Eddy gives in
the Christian Science textbook,
"Science and Health with Key to the
Scriptures" (p. 419); and it should
be the aim of every Christian
Scientist to fulfill this requirement.
That it is possible of fulfillment can-
not be questioned; for have we not
the example of him who founded
Christianity, who overcame the
world, and who said concerning his
achievement, "The Father that dwell-
eth in me, he doeth the works"? And
have we not all the same loving
Father, wherever the same spirit of
selflessness dwells?

It should be remembered, however,
that mastering an adverse circum-
stance does not necessarily mean
shaping it to our own liking. The
test of our mastery lies chiefly in the
attitude toward any given situation.
We may not be accountable for cir-
cumstances; but in no case can we
escape the responsibility of over-
coming the beliefs that would make
us slaves instead of masters of these
circumstances. If conditions are an-
noying, the opportunity is ours to de-

velop patience, poise, and serenity.
If the future looks dark and fore-
boding, it is ours to strengthen our
faith in divine goodness, and to learn
to wait on God with confidence and
courage. If friends betray and en-
emies malign, great will be our reward
if thereby we learn the precious les-
son of loving our enemies.

Every obstacle and every trial
affords the opportunity to draw
closer to God and to cultivate more
of spiritual qualities. One's happi-
ness, welfare, and progress are
not to be determined by the cir-
cumstances in which he is involved,
or the conditions which surround
him, but by his faithfulness in exer-
cising the dominion which God has
bestowed upon His children. Paul,
one of the persecuted followers of
Christ Jesus, learned to turn adver-
sity to profit. In his second message
to the Corinthians he declared, "Most
gladly therefore will I rather glory
in my infirmities, that the power of
Christ may rest upon me;" for, he
said, "when I am weak, then am I
strong." Such an expression of
steadfastness of purpose and confi-
dence in the ultimate triumph of
good could come only from one abid-
ing in the true sense of existence as
"with Christ in God."

Throughout her writings Mrs.
Eddy points out that the basis of
true happiness is spiritual love. In
"The First Church of Christ, Scien-
tist, and Miscellany" (p. 127) she
writes, "Happy are the people whose
God is All-in-all, who ask only to be
judged according to their works, who
live to love." Happiness is a spiri-
tual quality, and is not to be found
in materiality. It is not something
 afar off; it is ever at hand. If we
do not experience happiness, we
may well look to our thinking; for
sorrow and sadness, disappointment
and discouragement, failure and de-
spair, find no abiding place in a
heart that ever throbs with love for
God and man.

Christ Jesus is sometimes called
the man of sorrows, doubtless be-
cause of the tremendous persecution
which he encountered. But in the
Biblical record we do not find that
he associated sorrow or sadness with
himself. He was a life filled with
love for God and man. His never
failing love caused him, even on the
cross, to continue his ministry, with
the glorious result of proving to
mankind that the true understanding
of God as Life overcomes the belief
in death, described in the Scriptures
as "the last enemy." For his para-
dise he prayed, "Father, forgive
them; for they know not what they
do." He attained his joy and his
victory by exemplifying in his daily
living the supremacy of divine Love.
(In another column will be found a trans-
lation of this article into Norwegian.)

A Factory Rainbow
I open my eyes
And look out of the window.
It is dark.
Could it be so very early
That the sun is still hiding?
I wait a while.
Then I hear sounds.
Drops of rain on the pavements.
It is dark and gloomy.
Not pleasant to look today.
I hurry through wet streets,
Splashing into puddles,
Crossing mud gutters.
I am greeted with a "Good morning!
A bad day to travel on!"
I am ready to wail.
I look over my wrist.
Dark green, deep purple, black. . .
I look at my color order.
I am ahead on all dark colors.
Orchid, yellow, orange and pink;
If I can have the sunshine,
I can have the rainbow.

—ROSE RAABE, in "The Workers Look
at the Stars"

Interpretation
The lantern of Diogenes seldom
lights up fidelity. For to do so it
must, rather paradoxically, shine
through Fantasy's lenses of rose and
gray. Very rarely are the bald words
of a "statistical" description suffi-
cient by themselves. The labored
fidelity of mere syllables, however
complex, euphonious, or numerous,
can hardly attain to even a pho-
tographic exactness. For a camera,
even though it fail to register the
sounds and overtones, hues and
colors, that are an integral part of
any scene or object, does seize a
blended whole, an ensemble, with a
faithfulness as to external detail
that comes near to distortion.

Not so can a series of phrases,
even if as colossal as Hugo's, usually
bind an object. Not even when our
vocabularies are as rich as our ex-
periences, will the realistic details of
even the most primitive simplicities
be much more than two-dimensional
mosaics. They may contain tesserae
with all the violent and subtle color-
ing, large or minute shapes, myriad
shapes, forms, of ancient Roman
tilling—but mosaics they remain. It
is true that for our appreciation it
is of little import whether a scene
comes to us in the side-by-side pic-
ing of a flat presentation or in the
successive series of a printed or
filmed description. But the full
meaning of anything needs other
aids for its representation than
exact detailed transcription. It
needs the interpretation of an artist
as well as the record of the observer.
It needs a flood light of general pur-
pose, the many colored sidelights of
imaginative relations, the various
timbered voices of the instruments
and choirs that accompany anything
in nature or society.

Founding a constant grandeur
On inconstant sand,
Bridges hurtle rivers
And land.

Surely, their perfect staves,
Under long degrees,
Hold a crumpled posture
Motionless.

Beams arch high, and girder—
The Z-bar, the truss—
That we may cross laughing,
Oblivious

That there is a river
Blackened by the night,
Where a mighty shadow
Glitters white.

—MARION STROM, in Poetry.

The Nature of Spanish Trains

The latest of all idle days may be
passed in a Spanish train. It is no
roaring, bustling affair like the trains
of other countries; it is something
other. . . quite incidentally takes pas-
sengers from one place to another
in a manner befitting a country that
has never learned to hurry.

I remember how when going on a
short journey in Andalusia, the train
that carried me stopped at a small
junction. The station buildings were
all on one side of the line, and in-
cluded a charming little farm-house
and a glittering flower garden half-
screened from passengers by a wall
of undried tapia. Tickets were issued
in the farm-house kitchen which was
made as official as possible by the
presence at its door of two members
of the Guardia Civil who were on
duty. These good fellows . . . chat-
tered affably with passengers, but
bore real carbines and wore cocked
hats that no evildoer might seek to
carry off train or station, or even
hold passengers to ransom.

While we were at rest here, after
some hours of travel at the rate of
at least twelve miles an hour, the
driver uncoupled his engine and pro-
ceeded down the line with it in the
direction we were not to take. The
passengers walked contentedly up
and down . . . ate oranges . . . or
watched the bloom of figs, pears,
and quinces in the orchard and the
acacias in the garden beyond. At
last I became uneasy and asked
where the driver had gone. "Pedro
has run down the line on his engine
to take a birthday gift to his mother
who lives over there," explained the
stationmaster; "he is indeed a good
son, and will not trust his parcel to
the post." . . . And when the good
driver came back from his mission he
restored the engine to its proper
position, and we re-entered the train
which went on its journey after
three-quarters of an hour's delay.

On another occasion, just as we
were leaving a way-side station, a
young turkey escaped from the
garden, and the stationmaster stopped
the train lest it should do any damage
to them. As some of the passengers
were in a hurry that day, they left
their carriages and with the aid of
broom and sticks provided by the sta-
tionmaster's wife, hunted the errant
poultry home. Then we were allowed
to proceed. While time is your ser-
vant all this does not matter; if he
be your master of course you do not
go to Southern Spain. . .

In England no man is a hero be-
cause he travels by rail; in the vil-
lages of Southern Spain I am in-
clined to think the case is different,
and that you advance in the social
scale in the Andalusian country-side
if you have so much as a friend who
travels in a train. When the engine
panting into the station, conscious of
a great task nobly done, all the vil-
lagers have assembled to meet it.
The function corresponds in Andalusian
fashion to Church Parade in
Hyde Park. The stationmaster moves
with an air of distinction through
one of the most interesting crowds
to be seen anywhere. . .

Seeing the amount of public in-
terest taken in the train's arrival, the
stationmaster would be a cautious fel-
low indeed if he sent the long-ex-
pected visitor away too soon. I am
inclined to think that he enjoys his
official position immensely.

NEW YORK CURB MARKET

[illegible][illegible][illegible]

George D. Haskell Sued
Duke Estate for \$45,000,-
000 in Aluminum Case

RESTAURANTS

NEW YORK CITY

ME ROBIN
Nonwealth Avenue
Above Mass. Ave.

SEA GRILL
Copley-Plaza Hotel
South Street

heon 35-60c
 Dinner 50-75c
 hen or Turkey, 75c
 (at all hours)

ian Dinner, \$1.00
ch 50c
oston, Mass.
ext to Elliot Garage

ance church)
Exceptional Service
TERIA
kind"
A MGT

COOKING
SERVICE
ATMOSPHERE
33c and 30c
r 30c

ROOM

RADIO

One Stage R. F. and Feed Back Detector Simplified

Five-Tube Receiver So Designed That Readers Can Assemble It Without Difficulty

This is the first of two articles by Perry Graffam on the construction of a simple yet efficient radiocast receiver.

Many circuit combinations and arrangements have been featured during the last four years. Several of these are most efficient. Efficiency may be placed at one end of a scale and simplicity at the other. They should meet if they are each to express the maximum of their meanings. In radio today we have a fundamental circuit which realizes maximum simplicity and at the same time maximum efficiency. This is the one stage R. F. followed by a regenerative detector arrangement.

We all want high amplification. A stage of R. F. will give it when properly damped to prevent oscillation. A regenerative detector will give excellent R. F. amplification as well as performing its function of wiping out the carrier wave and leaving the pure audio component, that is, the music and voice as it was transmitted from the radiocasting station.

One of the intriguing points of this arrangement is that when one regenerates to a marked degree on the detector circuit, it affects the first circuit, causing some regeneration in it, and thus compensating for the usual losses due to balancing, neutralization, damping or any other arrangement for preventing oscillation.

Further consideration of this arrangement will show that only two tuned circuits are used, but that since these are both regenerative, they tune very sharply, and, therefore, give as much selectivity as the usual three-tuned circuit. Five- and six-tube tuned R. F. receivers. Thus we get efficient amplification and efficient tuning.

Two-tuned circuits mean only two tuning controls and no ganging of condensers with the possible resultant loss due to the difficulty of accurately operating all these circuits together from a single control source is necessary. Two-tuned circuits also mean the purchase of only two condensers and two coils. Here the old order of simplicity being the synonym of economy is realized.

Audio Amplifier Inexpensive
Carrying this a step further we find that for an inexpensive audio amplifier there are no more parts that can compare with a good three stage resistance coupled job. Now if we could have our audio amplifier all mounted on a panel with its filament control resistance and sockets as an accompaniment to the regenerative circuit, we would have a complete receiver.

This is exactly what is achieved in the Lynch Aero Fire. This set gives maximum efficiency, simplicity and tone quality and is extremely inexpensive to build.

Everyone is familiar with resistance coupled amplification and when used with tubes of high mu characteristics and a power tube in the last stage it is probably unsurpassed for quality and undistorted reproduction.

In the construction of the Lynch Aero Fire everything has been simplified in regards to the actual wiring and locating the various parts. All the apparatus is mounted on two panels, the tuning is controlled from the front panel and the audio amplifier together with the r. f. and detector sockets on a sub-panel. The sub-panel is not an ordinary piece of hard rubber panel necessitating much drilling for the various mountings, but is a complete unit in itself.

This unit is known as a "deck" and distance coupled is entirely complete and partially wired. Many new ideas in arrangement and type of equipment used are included in this deck. All connections are made underneath the sub-panel. The resistances and coupling condensers are snapped into spring clips which hold them securely. At the back of the deck holes are provided for mounting the necessary Eby binding posts. Binding posts are not part of the deck equipment itself as many prefer to use a battery cable, or if you prefer, a Yaxley Cable plug may be used.

The Lynch Suppressor, r. f. choke and equalizers are also not part of the deck equipment as received, and it is necessary that they be mounted on the deck after assembling the necessary material for the receiver.

Sufficient space is available and their use in the circuit will be described further on in the discussion of the Lynch Aero Fire.

In choosing the locations for the various parts, thought was taken for simplicity of design. The two Aero coils are mounted at either end of the front panel. The numbers at the coil terminals in the accompanying schematic diagram correspond to the numbers found on the terminals of the coil units.

The resistance system of regeneration control is employed in the new circuit, replacing the variable inductance method. The resistance circuit consists of a fixed inductance, placed in an inductive relation to the grid circuit, a variable and capacity. The inductance and capacity are connected in series between the plate element of the detector tube and the regenerative filament circuit or grid return. A variation of the capacity in the circuit controls the amount of feedback, thereby controlling the oscillation.

The purpose of the choke coil in the plate circuit of the detector stage is to choke out the radio-frequency currents and direct them to the filament circuit through the 5000 ohm mfd. condenser and the tickler coil, thereby keeping them out of the audio circuit and reducing the intensity of interfering noises. A small fixed by-pass condenser at this

point is not required, and would be detrimental to the effect of the regeneration condenser.

It is not always possible to use the regeneration condenser for the volume control as it is sometimes necessary to boost regeneration considerably to obtain sufficient selectivity and the volume is thus made greater than desired. To provide for this condition a six ohm filament rheostat is connected in series with a No. 4 equalizer and the filament of the r. f. tube provides a suitable control of volume without materially affecting the tuning elements.

A No. 4 equalizer is used to regulate the filament of the detector tube, a No. 2 equalizer to regulate the two immediate amplifier tubes and another No. 2 equalizer for the third or last tube, which is a power tube. This should be changed to a No. 4, if one-quarter ampere power tube is used.

The audio amplifier which is re-

designed by Arthur H. Lynch of radiocasting fame. The deck itself is a compact sub-panel of Westinghouse micarta with everything necessary for making a five-tube receiver, except the tuning units and a few small items depending upon circuit used and mounted thereon.

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With the Libraries

How One Library Guides Its Readers

Pittsfield, Mass.

Special Correspondence

ONE of the problems confronting many public libraries is not so much to increase the circulation or number of users in the community, but to broaden that circulation, to have all its books used, rather than some used until they are worn out and others not read at all.

One of the chief functions of a library is to furnish its supporting community with good reading matter, but in a large library of a hundred thousand volumes or more, it is sometimes necessary to find ways and means of acquainting the community with the treasures in its bibliotheca. In the old days of printed catalogue and comparatively

logue is not always used by the public.

H. H. Ballard of the Berkshire Athenaeum, which is the official title of the Pittsfield (Mass.) public library, told in a recent interview, how he had solved this problem. To ascertain the reasons back of book selection on the part of his library public, and how much influence the library and its staff had on this selection, Mr. Ballard sent out a questionnaire to registered users of the library. The replies to this questionnaire revealed some very interesting facts. Of those who answered, about 5 per cent stated that they chose a book because it was recommended by a friend; about 4 per cent selected a book because they had seen it reviewed or advertised; about 3 1/2 per cent chose a book because of interest in the subject, and the same percentage were influenced by interest in the author. Somewhat to Mr. Ballard's chagrin, only 1/2 of 1 per cent selected a book because of suggestions from the library staff. Most amazing of all, however, was a reason that was written in on nearly 70 per cent of the replies: "I like books that are handy and found with the least trouble!" In other words, the general public used the books that were easiest of access regardless of what they were!

Mr. Ballard immediately set about correcting this narrow use of the library, and instructed his staff to make all the books easy of access.

To do this, a large table was placed in front of the circulation desk, and shelves built in near-by nooks. With the help of this table and these nooks, he began to put his plan into operation. Using the Dewey classification as a guide, the first 10 books in each major group were placed on table and shelves and left there for a few days. Then they were returned to the stacks, and the next 10 books in each group were put on the table and the handy shelves. This was continued until the whole library had been set out for the public. By this method it was found possible to place the entire collection of books before the public in the course of the year.

To Mr. Ballard's gratification, this not only broadened the circulation, but created an interest in hitherto stagnant books, stagnant because of the human mind's peculiarity. In other words, the library was guiding its public in the selection of books, and bringing to its attention, in an unobtrusive way, treasures before unknown or neglected because seemingly hidden.

Mr. Ballard's method of handling his material has been in operation in the Berkshire Athenaeum for a number of years, long enough to prove its utility, and as Mr. Ballard smilingly remarks: "It works!"

G. L. M.

Small libraries, the user could study this catalogue; but in the large modern library, with its voluminous and efficient card catalogue, even though accessible to the public, this cata-

logue is not always used by the public.

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Mr. Ballard immediately set about correcting this narrow use of the library, and instructed his staff to make all the books easy of access.

To do this, a large table was placed in front of the circulation desk, and shelves built in near-by nooks. With the help of this table and these nooks, he began to put his plan into operation. Using the Dewey classification as a guide, the first 10 books in each major group were placed on table and shelves and left there for a few days. Then they were returned to the stacks, and the next 10 books in each group were put on the table and the handy shelves. This was continued until the whole library had been set out for the public. By this method it was found possible to place the entire collection of books before the public in the course of the year.

To Mr. Ballard's gratification, this not only broadened the circulation, but created an interest in hitherto stagnant books, stagnant because of the human mind's peculiarity. In other words, the library was guiding its public in the selection of books, and bringing to its attention, in an unobtrusive way, treasures before unknown or neglected because seemingly hidden.

Mr. Ballard's method of handling his material has been in operation in the Berkshire Athenaeum for a number of years, long enough to prove its utility, and as Mr. Ballard smilingly remarks: "It works!"

G. L. M.

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"First the blade, then the ear, then the full grain in the ear"

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EDITORIALS

Mr. Hoover's Platform

WHERE easiness and circumlocution are not employed in an effort, conscious or otherwise, to confuse and beloud the issue, it is comparatively easy for one who announces his candidacy for even the highest office within the gift of his countrymen to state his political platform. Herbert Hoover, making open declaration of his candidacy for the Republican presidential nomination, finds it necessary to employ but few words in outlining his platform. He says: "If the greatest trust which can be given by our people should come to me, I should consider it my duty to carry forward the principles of the Republican Party and the great objectives of President Coolidge's policies—all of which have brought to our country such a high degree of happiness, progress and prosperity."

With this brief announcement, Mr. Hoover's candidacy has been formally launched. He stands committed, if nominated and elected, to the attainment of those objectives which have been sought by the present Administration. The measurable success of these probably would have assured the re-election of President Coolidge had he been willing to again become a candidate. There is no popular misunderstanding regarding these. No doubt a vast majority of the people of the United States would welcome the assurance that the era of "happiness, progress and prosperity" will not be interrupted. Will it be necessary for Mr. Hoover and his campaign managers to convince the delegates to the Republican National Convention that he is the person best qualified by training and experience, and the most likely because of knowledge and sympathetic accord, to pursue the line of economic accomplishment which has so clearly been marked out?

Mr. Hoover expresses what may be taken as his settled conviction that he should not strive for the nomination. His record as a public servant and an administrator of affairs concerning the public welfare is an open book. It is upon this record of fidelity and conscientious service that he must stand. No wave of emotionalism will sweep the convention in Kansas City in June next. Cool judgment, rather than prejudice or sectionalism, will dictate the national platform and determine the personnel of the ticket. It is probable that the planks of the platform have already been outlined in President Coolidge's annual message to the present Congress and his address a few weeks later to the members of the Republican National Committee. The Coolidge objectives, which Mr. Hoover accepts as his own, are clearly defined and popularly approved.

A Democratic German Ambassador

THE new German Ambassador to the United States, Dr. Friedrich Wilhelm von Prittwitz and Gaffron, seems to be very democratic in his outlook. He chooses, it appears, to be Doctor rather than Baron. He obtained his appointment to Washington only after a strenuous attempt by a small faction of Nationalists in the Reichstag to prevent his being named. To them, he was objectionable because he was one of the first men in Germany to declare himself, at the time of the November Revolution in 1918, in favor of a republic. To most Americans, this will be as much a recommendation as it is a grievance to the confirmed German Nationalists.

The new Ambassador is a Doctor of Laws and a careful student of history, constitutional law and government. He is fond of sports, a trait which seems to guarantee a certain degree of sympathy with Anglo-Saxon ideals. He speaks excellent English. His wife, who was the Countess Strachwitz, enjoys a reputation both for her beauty and as a skillful skater.

This is not the new emissary's first visit to the United States. For eighteen months, in 1908-10, he was an attaché at the German Embassy in Washington. Then came three years of service as secretary at the St. Petersburg Embassy. In the war, Doctor von Prittwitz was wounded, and afterward was attached to the Chancellor's office under Hertling and Prince Max. To take up his post at Washington, he relinquishes the office of Counselor of the German Embassy at Rome.

Both the Ambassador and his wife are of the ancient Silesian nobility. Doctor von Prittwitz's family is said to trace its title from the middle of the thirteenth century.

It is significant that, ten years after the war, one who fought and suffered on the enemy's side is now made welcome in America. He will have the sympathetic support of thinking Americans in his avowed purpose of continuing his predecessor's work of destroying any animosity and suspicion which may still lurk in the thoughts of the two peoples.

Woman's Voice Heard at Havana

SECURE in their own enfranchisement, it was quite in line with the expected that the organized women of the United States should take advantage of the Havana Conference of American States to present the claims of their sisters below the Rio Grande for equal rights at the polls. That Dr. Bustamante, presiding officer of the conference, after hearing the various pleas before the delegates should state that the assemblage had been convinced of the worthiness of their cause is not at all surprising. Pan-American women have long been active in many things that make for the moral and cultural uplift of their communities, and when Miss Doris Stevens of New York, chairman of the Committee of International Action of the National Woman's Party, declared that "no man, no group of men, no government, no group of nations, ever had the right to withhold from us the rights we ask today," not a voice was raised to say her nay.

It is the first time in the history of the world that women have come before an international body to plead for treaty action of what they consider their rights. This alone made the incident of novel interest to the conference. Following Miss Stevens' plea for those of other

countries, the women of Latin America had a direct spokesman in Dr. Julia Martinez, often referred to as the Jane Addams of Cuba, who in an impassioned address asserted that as long as the vote is withheld from them "women do not form part of the people of Cuba."

It would appear from what Mrs. Jane Norman Smith, president of the National Council of the National Woman's Party, reminded the conference that this gathering of Pan-American delegates had certain obligations to fulfill, in that the preceding conference, held in Santiago, Chile, adopted a resolution proposed by a Guatemalan delegate to the effect that future meetings of the American states should study the means of abolishing constitutional and legal incapacities of woman for the purpose of securing the same civil and political rights now enjoyed by men.

Whatever action the Havana Conference may decide upon in this matter of woman's rights throughout the Americas, it may be a coincidence, but it should nevertheless be heartening to the champions of woman's cause, that at almost the same hour when the plea was made in the Cuban capital, Stanley Baldwin, the British Prime Minister, declared in the House of Commons that the young women of Great Britain, about to be enfranchised, would be enabled to vote at the next general elections.

Thus hands stretch across the sea for the encouragement of women in all the Americas. Already Brazil has set an example in the matter of enfranchisement in at least one of its states. Who can doubt that stimulus has been added to the movement in Latin America by the generous action of the women of the United States in taking the problem straight to Havana? That the feminine delegation from North America considers its Cuban mission a success only adds to the belief that their Latin-American sisters rejoice in a championship where experience has taught many lessons from which those as yet to be enfranchised may profit, before and after their desired political freedom has been achieved.

The Public Finds an Ally

ACTIVE efforts of John D. Rockefeller Jr. to assist public authorities in clearing up phases of the Fall-Sinclair oil cases which may in any way have touched the Standard Oil Company of Indiana, can scarcely fail to evoke widespread satisfaction.

Correspondence, now made public, between Mr. Rockefeller and Thomas J. Walsh, prosecutor for the Senate Public Lands Committee, discloses the extent of the help so far given. It shows that Mr. Rockefeller cabled to Havana to obtain the return of Col. Robert W. Stewart, chairman of the directors of the Indiana company, to testify before the committee. He further wrote to Mr. Stewart: "You owe it to yourself and to your associates in the management of your company, to your stockholders and to the public, to help bring these transactions into the fullest light that can be thrown upon them. No desire, however praiseworthy, to protect those who may have been guilty of wrongdoing justifies the withholding of any slightest fact that will help to clear up the situation."

The entire incident well illustrates the distance so-called "big business" has come in recent years toward truer consideration of the public welfare. In striking contrast to the sentiment generally attributed to William H. Vanderbilt as Mr. Rockefeller's words in a letter to Senator Walsh: "I give place to none in my desire that the public interest might be fully conserved." And again: "You are, of course, at liberty to use our correspondence in any way that will serve the public interest."

Mr. Rockefeller has himself answered the committee's call to testify, but it is not his knowledge—manifestly second-hand—of the Teapot Dome or related transactions which is needed; it is, rather, his possible power to force full disclosures from those whose information is first-hand. The public will welcome Mr. Rockefeller as an ally who can, if he pursues his indicated purpose, bring influence to bear which will go far in persuading those who know the facts to tell them fully and remove "the cloud of suspicion" which he says "hangs over the entire oil industry." Such a gift of influence might easily deserve and elicit as much commendation as any public benefaction that has been associated with the name of Rockefeller.

Changing Industrial Fronts

EFFORTS to effect an agreement in the coal fields, to bring about an understanding as to wages and working conditions, have not been entirely conclusive. Lacking any definite resolution the situation is one which easily lends itself to discussion and speculation. A congressional investigation of the coal situation, however, is not one that is calculated to bring about harmony. Furthermore, as President Coolidge pointed out, the facts in the case have been the subject of an exhaustive investigation and a full report (the Hammond report) thereon is available to anyone who desires to inform himself.

The seeming stubbornness of the controversy, on the other hand, is a relative matter. It appears such only because the coal strike is not always studied in the light of other industrial developments. In the first place, there has not been a general cessation of work in the coal fields, for some mines have found a means of keeping open, and of producing in a quantity sufficient to meet the needs of the market. Secondly, the demand of industry for coal has been undergoing a constant change within the past few years, a fact which renders industry somewhat less dependent upon that particular type of fuel.

The National Association of Purchasing Agents points out that industrial stocks in the United States and Canada constitute an average supply of forty-three days as compared with thirty-nine days a year ago. Actual stocks in industries in the United States are 3,000,000 tons lower than a year ago and about 1,000,000 tons lower than two years ago. Consumption, however, being considerably less than in either 1926 or 1925, makes the number of days' supply 10 per cent greater. Stocks, the association believes, together with new production are ample

for industrial needs until the first of March. Then with a resumption of business activity the scales may be thrown in the other direction. Until now, however, the market for coal continues sluggish, resulting from no particular aggressive demand for new output.

There is still another side to the picture. Fuel oil has been adopted to good purpose in many manufacturing plants. The large output of petroleum during the past year greatly encouraged that transition. Furthermore, there has been a notable gain in hydroelectric power, the discovery of more efficient means of transmission of such power, and the linking up of plants into super-power units. Fuel, in these different forms, is finding a constantly broadening market among the industrial plants of the United States. Coal miners should seriously recognize this trend. There must be a more efficient mining of coal and a more economical method of consuming it if the product is to hold anything like a first class position in the future. No settlement of the labor controversy in the coal fields will be satisfactory until these competitive influences are fully weighed and considered in connection therewith.

Thanks to Eighteenth Amendment

WHOEVER reads with unbiased thought the recent Saturday Evening Post article by Commander Evangeline Booth of the Salvation Army must admit that there are abundant grounds for considering prohibition nothing less than a marked success. It is unquestionable that those who can speak with the greatest authority upon the changes for the better that prohibition has brought about in the homes of the United States are those who are constantly engaged in helping to relieve the many forms of distress to be found in the by-paths of every large metropolis. Therefore, what Commander Booth has to say upon the subject of prohibition is of especial import, for, to use her own words, "the Salvation Army follows, in carrying on warfare against sin and poverty, always have found their frontier most clearly defined at the doors of saloons."

The accomplishments of prohibition as seen by the great corps of Salvation Army workers are many and varied. For instance, applications for relief in the slum settlements have been reduced 50 per cent. The problems of rescue work have been greatly simplified, due to the smaller number of inebriates. Many of the inmates of the industrial homes who, previous to prohibition, could not carry fifty cents overnight, now have banking accounts. In eleven of eighty-eight industrial homes, 166 men saved \$6800, an average of \$41 per man, and these were men who could not pass a saloon with a quarter in their possession before the Eighteenth Amendment went into effect. The young addicts have practically disappeared from such places as the Bowery in New York City. They have lost the desire for intoxicants with the temptation of the saloon gone. These facts, based upon authentic findings, are alone evidence enough that the welfare workers' greatest enemy has received a mortal wound.

The régime of prohibition has brought new hope to those who are unselfishly serving the needy. As the dire cases of poverty are becoming less and less apparent with each succeeding day of prohibition, more money and time are found to devote to constructive efforts. A program of a nature that before prohibition would have been practically impossible, has been inaugurated by the Salvation Army, for it calls for new settlement homes with libraries, gymnasiums and swimming pools. The real work, however, is done with a view to the future, for greater attention is being directed toward the education and proper care of the children.

If the desired effect of the prohibition law was originally to strengthen the American home, and certainly there are few who will deny that such was the motive, then the radical changes that have taken place in domestic conditions under prohibition, especially among the poorer classes, provide sufficient proof for asserting that the purpose of the law is being fulfilled. A glimpse into the future bears out this conclusion, for the outlook is indeed one of great promise to the younger generation—thanks to the Eighteenth Amendment.

Random Ramblings

A workman in his fifty-one years of service has pounded some 15,000,000 rivets and is still at his task, which is like music to his ears. A sort of staccato symphony rivetique, evidently.

The Havana conference has agreed to the Mexican proposal to "diplomacize" the Pan American Union, but it is unlikely that diplomats will agree to general use of the word.

With news dispatches reporting that one tree recently furnished enough lumber for twenty-two houses, shall we soon be hearing of a "Grow Your Own Home" slogan?

Though it is still a little early in many places to do the spring planting, one can plant a few "seeds" of kindness at any time of year.

Said to be the largest tree in the world, a horse-chestnut 160 feet in circumference grows on Mt. Etna. Tree-mendous!

With television being made available for home use, the fireside screen is apparently taking its place beside the fire screen.

In view of the way he has made his country stand out in the news, one might say that Mussolini has italicized Italy.

Banking the "sales" at the close of a good business day often helps those who are waiting for their ship to come in.

Perhaps those interested in flood control would accomplish better results if they should pool their interests.

The Shakespearean students' seal of approval on radio programs is "All's Well That Sends Well."

Keeping up with circulating libraries is often one means of rounding out an education.

Those who borrow trouble rarely save it.

An Incident in Havana

WE WERE anchored in Havana harbor when the fleet bringing President Coolidge to open the Pan-American Conference steamed past Morro Castle, and the Texas anchored over the spot where the Maine had sunk. Every available place which would offer a vantage point on shore for the sight-seeker was filled with expectant people.

Despite the fact that we had been informed by the authority of the port that no small boats would be allowed to move in the harbor that afternoon, many launches were chugging about in busy contrast to the dignity of the battleships and cruisers as they came to anchor. Every ship in the harbor was gay with flags and the guns at the fort and on the Cuban battleships had barked a thunderous welcome to the President of the United States.

The day before we had seen great preparations being made on shore. Red velvet, gay bunting, fresh green vines and myriads of flags, made the buildings beautiful with color. We had asked about a delightful parkway leading up from the waterfront to President Machado's palace. It was roped off and we were told that the whole space had been cleared of buildings, planted with palms, and laid out in beautiful paths and streets in twenty-one days, and that the president Coolidge was to be the first one to reach it.

Each of the royal palms along the promenade in the parkway had a placard bearing the name of one of the states of the American Union. Surely every evidence was here of friendliness and genuine desire to express a high regard for the United States.

The following morning we listened to President Coolidge's speech over our radio on board and to the prolonged applause which followed it. In the afternoon C— and I went ashore. Disappointing Tony, who had driven us several times around beautiful Havana and who was eager to motor us again through the gala city, we slipped away through the narrow streets where two can hardly walk abreast on the sidewalks.

We peeped into open gateways, where cool patios showed far in the rear, and smiled up at faces which leaned over iron balconies. Then we stopped to watch the crowds in the central park.

There were Chinamen with glass cases filled with peeled oranges, a group of American sailors on shore leave, and little Cuban children with their black eyes smiling up at

us. Vendors of beads were determined that you should lighten the gay load hung over their arms as they mingled with the holiday throng of a foreign land.

A convenient bench offered a resting place after awhile and we were soon in conversation with a special policeman from one of the United States warships. We chatted of many things and then C— spoke of the warm welcome Havana had given to the President. With a southern drawl our companion said: "Well, I wonder if it is really genuine, this welcome! You can never tell about these Latins."

Just at this point I became aware of someone else sitting on our bench and felt, rather than knew, that the newcomer was listening to our conversation. We had never doubted for a moment the sincerity of Havana's welcome, but swiftly there ran through my thoughts the possibility of political intrigues and racial animosities underlying its fairness. There were a number of idlers gathering about us and I became deeply concerned about C—'s reply to the sailorman's query.

Just as C— was beginning to affirm his confidence in the sincerity of mankind in general, the other occupant of our bench jumped to his feet. He was a Cuban of the better class and his eyes were shining. With a most intense manner he interrupted C—

"I wish to assure you that I and every Cuban who thinks has the most profound respect for your country. If it had not been for the United States we would not be free. You fought for us and I would fight for you today if you needed me."

With great solemnity he continued: "I feel deeply honored that your President should care to come to our shores; that he should be gracious enough to come here. May I assure you of the deep sincerity of our welcome."

We had quite involuntarily risen to our feet as he spoke and now as he stepped closer he lifted his hat and with a smile said: "May I have the honor of shaking hands with you?"

With a ceremonial bow he left us and disappeared in the crowd. We stood there, three silent and thoughtful people. Had a very courteous rebuke been administered? Perhaps so. No doubt a friend had been gracious unto us. That night as we stood on deck and watched the shore lights and the stars overhead, we told the rest of the party of our afternoon's experience, and a deeper sense of the brotherhood of man was born in the silence that followed. Havana's welcome was genuine. J. M. J.

Mirror of the World's Opinion

Consider the Ostrich

FOR many years the ostrich has been as important as a simile as it is in producing ornamental feathers. It has ornamented far more speeches than hats. Practically every writer, orator, cartoonist, or other person who addresses the public, either orally or in print, has in some form referred to the ostrich. He cites some politician, "who hides his head in the sand like the ostrich." The tradition persists that whenever danger approaches, the ostrich buries his head in the sand, believing that what he can't see he can't hurt him.

This simile had been used thousands of times and possibly thousands of years, when a scientist came back from the ostrich country and exploded the old story. Johnson's version is that the ostrich does not bury its head in the sand, but that the giant bird is hunting for water, and is in reality digging a little individual well for drinking purposes. If Johnson is to be accepted as an authority, there is some substance for the time-honored picture of the ostrich with its head hidden from view. The trouble, it seems, was in assigning to the noble ostrich a lack of courage. Now we learn that throughout the years the ostrich has been hunting for a drink of water and never once has buried its head in a sandy place simply in an effort to escape whatever danger beset it.

However, the simile ostrich will never disappear. He will keep on burying his head for the same old oratorical purpose. —Indianapolis News.

A Silly Wet Claim

A FEW days ago, in a popular tavern in Seattle, while five commercial travelers were dining, prohibition came up for discussion. The usual claim that more liquor is being sold under prohibition than ever before was made, and the statement was about to get over by common consent, when one of the party objected.

"Get out of here," he said, "I challenge the statement! There is not one tenth of the liquor sold now that was sold before the Eighteenth Amendment was adopted. Looking them squarely in the face, he asked, 'Have any of you had a drink today?'

"They were an orderly but liberal set of business men, but each admitted that he had no drink that day. The challenging brother pursued his vantage: 'Have any of you had a drink in the last three days?'

All of the party except one agreed that they had not tasted liquor in three days. This one had barely tasted some liquor at the home of a customer; he was afraid to drink the stuff, he said.

"Now, don't you fellows remember," said the challenging brother, "that before prohibition, by this time of the day, you would have had at least ten drinks apiece, and you could not have gone about your business selling goods for three days without drinking more than half of your customers to some saloon or the hotel bar for a drink?"

There was no answer. The party unanimously agreed they were wrong in their claim that there was more liquor sold now than in licensed days.

This incident illustrates the absurdity of this exaggerated claim the wets are putting over by well financed and scientifically directed propaganda. The pretense that prohibition does not prohibit is about the silliest claim that confronts the friends of prohibition. —The Advance.

The W. P. B.

IN a letter on postal charges which he recently contributed to these columns, Sir William Pope, having occasion to speak of the fate that commonly attends communications bearing a halfpenny stamp, said: "The recipients at once recognize them as circulars and drop them into the W. P. B."

The casual use of this abbreviation—which seems to promote a waste-paper basket to the same degree of initial familiarity as is traditionally enjoyed by a postmaster-general—is doubly significant. It shows, first, how the names of all things, great and small, animate and inanimate, are being gradually clipped; it shows, secondly, how the waste-paper basket, which would not otherwise have been so soon honored with an alphabetical nickname, has grown in public affection. —The London Times.

The Red Robots

THE petrol pump has few of the kindly airs of its parish predecessor. None, even if he could, would wish to be used by its stiff forbidding lines to crack a joke with a friend or to tattle of local affairs. It is a martinet among pumps, peremptory in its scarlet uniform, standing always to attention, its stolid, unvarying face gazing without sympathy on a hurrying world. But the army of these red Robots multiplies steadily. In ones and twos and whole platoons they turn their stiff-necked stare on our rural roads. Not too soon, the Royal Society of Arts proposes to seek a remedy. Their annual competition in industrial design this year includes the petrol filling sta-

tion, and since, they feel, nothing hopeful can be done with the pump, they suggest that instead of decking it in the gaudiest of uniforms and thrusting it into the road, the well-designed station will keep its pumps in the background and attract its customers by other means. And why not? If the competition shows the trade how to achieve the most attractive aspect for a useful structure it will be good both for business and for beauty. —Manchester Guardian.

The Cause

PROFITS are but a superficial test of industrial efficiency, which derives ultimately from a pride and happiness in work. Hence it is that material reconstruction fails unless it be the symptom and accompaniment of moral improvement. —London Observer.

Personal Liberty

NEITHER this country nor any other is given to the theory that all men should have all liberty. Certain liberties are fundamental, but surely the denial of a person that deprives one of judgment, that inflicts poverty on innocent victims, that incites to crime and altogether is a heavy burden on society, is not one of the fundamental, important liberties. . . .

Prohibition is a restriction on the traffic laws that keep one from driving any way and anywhere he wishes. It is akin to the drug prohibition. It is akin to the laws against theft and murder. . . .

The essential question in considering prohibition is this: Is the liquor evil serious enough to require its prohibition by law? And it is the judgment of most citizens, based on a long and painful experience with less drastic measures, that it does have sufficiently serious proportions. —Des Moines Register.

Letters to The Christian Science Monitor

Brief communications are welcomed, but The Christian Science Monitor Editorial Board must retain sole judge of their suitability, and this Board holds itself responsible for the opinions expressed. Anonymous letters are disregarded.

The Inspiration of Young Old Folks

TO THE CHRISTIAN SCIENCE MONITOR: With deep appreciation and interest we read recently in the columns of the MONITOR a reference to the splendid display of alertness and ability, activity and usefulness, of a number of the world's noted men, at a very advanced age, all of whom furnished inspiration to the world.

In the common walk of life we meet many men and women whose like ability in their advanced years is worthy of notice and appreciation, too. Obscured to view, perhaps by the sense of numbers of more unfortunate ones in advancing years, the world generally can know little of the successes and achievements of men and women who have conquered the influences of time and its limitations to a very remarkable extent, proving their helpfulness in their community in many directions.

A man of eighty years is employed in the abstract and title department of a large business firm in Chicago; he is at his desk regularly and is occupied a full day at a time of work requiring the constant use of his eyes, sometimes on fine print, and this man accomplishes his work entirely without the aid of glasses.

Another instance of unusual ability was seen in the experience of a lady driving to an oil filling station one afternoon in Glendale, Calif., when she remarked to the service man that perhaps he did not know many women of her years who could do as she had just been able to do. A man of eighty years is employed in the abstract and title department of a large business firm in Chicago; he is at his desk regularly and is occupied a full day at a time of work requiring the constant use of his eyes, sometimes on fine print, and this man accomplishes his work entirely without the aid of glasses.

A remarkable degree of resistance to the forces of time is expressed in the life of a lady residing on the Pacific coast who is above sixty; she is a very active and successful woman engaged in the real estate business for herself, and is one of her city's foremost representatives identified with the Chamber of Commerce and other civic organizations and interests; she has educated her children and grandchildren, and is joyous and active with them in their pleasures and athletic sports, much devoted to swimming in the surf and other things of interest to younger people.

Do not these instances and countless other such experiences clearly indicate that time alone is not an influence leading to the often seen state of human helplessness, decrepitude, poverty, sadness and failure in advanced years of earthly existence? Do they not rather show plainly that the service and usefulness of the human race may have very much to do with the increase of longevity and the betterment of the world at large? It is truly deplorable that in a civilized world there are so many fine men and women who, having spent their early years in the attainment of a rich experience through their various occupations and endeavors to help on the world, find themselves, say at fifty years of age, as time marks human history, no longer wanted and thrust upon the shelf of uselessness.

Hats off to those men and women mentioned, and to all others seemingly obscured by the speedy "Go" and "Stop" system of travel through human life, who put on their brakes against the wheels of adversity and shift their gears of release successfully and keep going; they are blessing the whole world with inspiration and helping those less fortunate who suddenly experience engineering trouble of timidity or a fast-ture of discouragement on the highway of hope and faith.

Glendale, Calif. (Mrs.) MARGARET P. JAAKES.